PANTHER INCIDENT

Monday - Tuesday AUGUST 11 - 12, 2008



DAY OPERATIONS 0600-2000

NIGHT OPERATIONS 1800-0800

> CA-KNF 003624 P5EC9P

		1. Incident Nam	ne	2. Date Prepared	3. Time Prepared
	Incident Objectives		PANTHER	08/10/08	1728
4. Ope	rational Period 08/11/08	3 Monday	Day Shift 0600 - 2000	*	
5. Gene	eral Control Objectives for the incident				
Manage	* Firefighter and public safety is incorp * Base all fire suppression and support the "18 Watch Out Situations". * Provide support to the "Klamath Nations" and private property, and the support the Tactical Operational Formula in the Maintain positive community and tribute the Emphasize protection of riparian and the support of the	rt actions inco ional Forest a as well as cult Plan that is lin al relations.	rporating "LCES", the"10 S nd the Serious Accident Inv ural and historic resources, ked to the Wildland Fire Sit	tandard Firefightir	ng Orders", and
Control	Objectives:				
	Base decisions and actions to confine	the fire within	the following area:		
	* North of Sandy Bar Creek * East of the Klamath River * South of roads 15N17Y, 15N10, and * West of Titus Ridge, Johnson Creek		k		
6. Weat	her Forecast for Period				
See a	ttached Fire Weather Forecast.				
7. Gene	eral Safety Message				
See a	ttached Safety Message.				
8.	Attach	nments (mark i	f attached)		
V	Organization List - ICS 203	Incident Ma	ap 🗾	Safety Message	
1	Div. Assignment Lists - ICS 204	Safety Mes	sage	LCES Analysis I	CS 215A
$ \mathbf{Z} $	Communications Plan - ICS205	Traffic Plan		Human Resource	_
\square	Medical Plan - ICS 206	Fire Weather	_	Unit Log - ICS 2	14
0 Prop	Air Operations Summary - ICS 220 🗹	Fire Behavio	_	Night Shift Plan	
э. Ргер	area by (Francisco) Section Chief)		10. Approved by (Incident Co		
ICS 20	2	DR	AFT	Page of	ICS 202 Forms

ORGANIZATI	ON ASS	SIGNMENT LIST	A THE RESERVE OF THE PARTY OF T	ons Section
1. Incident Name	PANTHE	:D	Operations Chief	GEOFF WILFORD
2. Date Prepared	PANTHE	3. Time Prepared	Planning	STEVE PARR(t)
08/10/08		1728	a. Bra	nch XXX
4. Operational Period 08/11/08 Monda	ıv Dav	Shift 0600 - 2000	Branch Director	MARK VONTILLOW
Position	1	Name	Deputy	
5. Incident 0	Commar	nder and Staff	Division J	VAL LINCH
Incident Commander	JERRY	MCGOWAN	Division K	DAVID ZUARES
Deputy	RICH H	AWKINS	Division L	Unstaffed
Safety Officer	JENNIFER	R BOYD; LINDA SZCZEPANIK	Division M	PHILIP BROLLIER
Information Officer	CHUCK D	ICKSON; CONNIE CHANEY	Division/Group	
Liaison Officer			b. Brar	nch XXXI
6. Agen	cv Repre	esentative	Branch Director	JACK FROGGATT
Agency	Name	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	Deputy	
Agency Administrator		IA GRANTHAM	Division E / H	JOHN FLORES
Agency Admin. Rep.	KEN HA	RRIS; DON HALL	Ti Bar Structure Group	D.PARKS; P.LESCHAK (t)
Eastern Area IARR	GARY E	BLAIR; JEFF BRIGGS(t)	Division	
			Division/Group	
7. Pla	anning S	Section	c. Bra	anch XXXV
Chief	GARY M	MONTGOMERY	Branch Director	RICHARD KERSH
Deputy	SIG PAL	-M	Division F	GREG TOLL
Resources Unit	FOUNTAI	N; EDWARDS(t); STERRETT (t)	Division G	DONALD EASTIS
Situation Unit	R. VERD	IE(t); A. YANAGISAWA (t)		
Documentation Unit	JOHN R	OBERTS		
Demobilization Unit	LARRY	DETZLER		
Fire Behavior Analyst	KELLY I	MARTIN	Road Group	FRED SIMONDS
Human Resource Specialist	YOLANI	DA BARNETT	d. Air Ope	erations Branch
Training Specialist	BILL RE	YNOLDS	Air Operations Branch Director	JASON NAVA
GIS Specialist	CELIA Y	'AMAGIWA	Helibase Manager	
Computer Specialist	ЈІМ ОТТ		Air Attack Supervisor	R. GRIPP; K. HASKINS
Incident Meteorologist	DAN HA	RTY	Air Support Supervisor	JERRY DISNEY
Resource Advisor	BILL LU	TJENS; WILL SIKES	Helicopter Coordinator	
8. Log	istics Se	ection	Air Tanker Coordinator	
Street of the Paris and the street of the st	a the the shippy	RNER; RICH DAVIS(t)	10. Fina	nce Section
Deputy			Chief	LAURIE BECK; ROBBIN EKMAN
Supply Unit	JEFF CA	ARTER	Deputy	
Facilities Unit	TIM GAF	RDNER	Time Unit	TERESA RENIFF
Ground Support Unit	DAVE T	RUSSELL	Procurement Unit	
Communications Unit	BARRY	MATHIAS	Compensation/Claims Unit	BRIAN KONNERSMAN
Medical Unit	GREG L	OGAN	Cost Unit	JOAN DISNEY
Ordering Unit	T BOES	E	Prepared by (Resource Unit Lea	ider)
Food Unit		VASHINGTON	MELODY FOUNTAIN; BILL	STERRETT
ICS 203			2	Page of ICS 203 Forms



Fire Weather Forecast



FORECAST NO:

12

NAME OF FIRE: Panther Fire

PREDICTION FOR:

Monday

UNIT: USFS Klamath

SHIFT DATE:

8/11/08

SIGNED: Daniel Harty Denil Harty

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 8/10/08 1930

WEATHER DISCUSSION: High pressure will strengthen over the area today for some additional warming with continued dry conditions. Winds will remain generally light and terrain driven in the canyons and on the lower slopes with northwest winds over ridgetops. Low daytime humidities will be followed by only moderate nighttime recovery over the higher terrain with good recovery into the canyons and along the lower slopes. Little change in conditions is expected through Thursday...though some mountain induced cumulus may begin to develop by Thursday as southerly flow brings in a little mid level moisture.

WEATHER FORECAST:

WEATHER:

Mostly sunny. Areas of dense smoke.

CHANCE OF WETTING RAIN: 0 percent

LAL: 1

TEMPERATURES: Maximum temperatures 86-94 lower elevations...76-84 mid slopes and ridges.

HUMIDITY:

Minimum RH 18-25% lower elevations...20-28% mid slopes and ridges.

20 FT WINDS:

RIDGETOP -

Northeast 5-8 mph in the morning becoming north northwest 7-12 mph in

the afternoon.

SLOPE/CANYON - Variable 2-5 mph becoming upslope/upcanyon 5-8 mph in the afternoon.

STABILITY/INVERSION: Strong inversion below 4000 feet...slowly breaking in the afternoon.

TONIGHT: Clear. Humidity recoveries of 50-60 percent on upper slopes and ridges...70-80 percent lower slopes and canyons. Ridgetop winds north northwest 5-10 mph in the evening becoming northeast after midnight. Lower elevations becoming downslope/downcanyon 2-5 mph. Min temps 52-60.

OUTLOOK FOR TUESDAY: Mostly sunny. High temperatures 83-93 lower elevations...73-83 mid slopes and ridges. Relative humidity 15-23 percent lower elevations and 20-28 percent mid slopes and ridges. Lower elevation winds upslope/upcanyon 5-8 mph. Ridgetop winds north northwest 7-12 mph with gusts to 15 mph.

EXTENDED FORECAST: Wednesday and Thursday...Mostly clear. Temps 84-94 lower elevations...75-85 mid slopes and ridges. Relative humidity 15-25 percent lower elevations...20-30 percent mid slopes and ridgetops. Overnight humidity recovery moderate from mid slopes to ridges and good in the lower elevations. Winds will be mainly terrain driven in the lowest elevations. Ridgetop winds generally west 6-12 mph in the afternoons...becoming northeast 5-10 mph overnight.

FIRE BEHAN	VIOR FORECAST
FORECAST NUMBER: 15	TYPE OF FIRE: WILDFIRE
FIRE NAME: Panther	OPERATIONAL PERIOD: Mon 08/11/08 Day and
CA-KNP-003624	Night Operational period
DATE ISSUED: 08/10/2008	TIME ISSUED: 1800
UNIT: KLAMATH NATIONAL FOREST	SIGNED: Isl Kelly Martin

MIN RH:

18-25% lower elevations; 20-28% along the ridgetops; higher when impacted by heavy

smoke shading

MAX TEMP: 86-94 lower elevations; 76-84 mid slopes and ridges

WINDS (20 FT): NE 5-8 in the morning; NW 7-12 on the ridgetops; slope/canyon winds 5-8.

GENERAL: A little warmer and drier than yesterday. South and east end of the fire will be impacted by heavy smoke. The majority of the main fire perimeter has reached either control lines or vegetation type changes that have limited the fire's potential to develop long sustained runs. Group tree torching and small isolated runs are still possible where there is unburned vegetation between the main fire and control lines.

Probability of Ignition: 50% in the morning becoming 75% by mid afternoon NIGHTTIME OPERATIONS: Good humidity recovery (45-80%) at night will limit fire activity.

BRANCH XXX

Division K: Clear air over most of the division again today. Short isolated understory runs are still possible in the headwaters of Coon Hollow Creek east of DP30-5. Activity in the area of the slopover will be limited to isolated tree torching. Torching trees will provide ember cast that will be transported by light upslope winds. Spotting distance less than 1/8 mile. Where the line remains unchecked, expect ground fire to spread through rollout and a slow backing fire. Steady winds over 10 mph/RH low 20's will enhance forward spread and spotting in timber understory fuel types.

<u>Division J:</u> Stringers of timber below between DP30-3 will have forward and lateral ground fire spread. Isolated understory runs may develop towards the control line late in the afternoon when diurnal upslope winds develop. If the slope becomes exposed to direct solar heating, expect a more sustained up slope run towards DP30-3 if RH's drop to low 20's by mid to late afternoon.

BRANCH XXXI

<u>Division E</u>: Erratic and unpredictable winds should be expected on the lower 1/3 at the H/E division break up river to the mouth of Thomas Creek. Terrain features are steep and confined making winds flow patterns very difficult to predict. Expect to see slow backing fires to the river. NW winds will favor smoke dispersal over the main fire and away from the river. Light upcanyon breezes should materialize when the inversion begins to lift mid to late afternoon.

<u>Division H:</u> Pockets of unburned fuel on the lower 1/3 of the slope will provide a source of fire brands. If located within 1/8 to 1/4 mile of the control line watch for single and group tree torching that could throw spots to the south and east of the control line. Good burnout depth has met the main fire front on the upper slopes. Winds will become very erratic and unpredictable especially where there are strong bends in the river. Heavy smoke shading will keep RH's high until the inversion breaks mid-afternoon.

BRANCH XXXV

<u>Division G:</u> The fire has reached the containment lines and what remains are isolated green islands that will likely flare-up when RH's reach low 20's otherwise expect heavy smoke to keep fire behavior low.

<u>Division F</u>: Cub and McCach Creek are aligned with the NW winds. Expect fire activity to continue to spread towards the southeast these drainages as RH's drop into the low 20's. If this area becomes impacted by heavy smoke expect fire behavior to moderate considerably.

AIR OPERATIONS: Expect air to clear on the north end as the NE to NW wind flow develops. This wind pattern will impact the south and east end of the fire limiting visibility most of the day.

SAFETY

✓ <u>BASE ALL ACTIONS ON CURRENT AND EXPECTED FIRE BEHAVIOR</u> – TAKE ONSITE WEATHER
OBSERVATIONS WITH A BELT WEATHER KIT TO DETECT DETERIORATING CONDITIONS, ESPECIALLY
AS WINDS BEGIN TO SHIFT AND INVERSION LIFTS

Divisi	- · · · ·	!			1. Branch	V/V/			2. Division	n/Group	
3. Incident Name	on As	ssignm	ent List		4 0	XXX				J	
3. Incident Name	PA	NTHER			4. Operational	08/11/0)8 N	londay	Day Shift (0600 - 2000	
5.					Operation	ns Perso	nnel			种种。	的数据的 基础
Operations Chie		GEOFF	WILFORD			Division	n/Grou	ıp	VAL LINCH	1	
Deputy Ops Chi	ef					Air Atta	ck Su	pervisor	RUSSELL	GRIPP; KEN	NT HASKINS
Branch Director		MARK V	ONTILLOW			Safety	Office	r	JULIE MAR	TIN; MICHEL	LE RYERSON (t)
6.	Nation &				Resources A	ssigned t	nis Per	iod	以内部 技		9.0024-2023
Strike Team/Tas					Leader		Num of Pers.	Trans. Y/N	Drop Off PT		Pick Up PT./Time
CREW - T1- MC	RMO	I LAKE II	HC N	MATT	CAOUETTE		21	8/22	ICP / 06	000	ICP / 1800
STCR			5	SHAV	VN A DENOW	Н	1	8/12	ICP / 06	000	ICP / 1800
STCR				DAMC	ON T NELSON	(t)	1	8/12	ICP / 06	500	ICP / 1800
CHIPPER, JURI	IN COI	NST (E-1	88) <i>A</i>	HTNA	ONY KNIGHT		1	8/15	ICP / 06	000	ICP / 1800
EMTP			L	ISA \	WHEATON		1	8/15	ICP / 06	500	ICP / 1800
ЕМТВ			A	ALEX.	ANDER PRICE	E	1	8/14	ICP / 06	000	ICP / 1800
7. Control Opera	ations										
Burn out Patrol, ho 8. Special Instru Provide Report a	t as dir old and ctions spill co	ected by discontinued continued continued containment containment collection of the collec		dside dside adjac r foar	brush.		dy of v	water or	waterways t	to the Resou	rce Advisors
9.	Walkin				ion/Group Com					Jack Maria	
Function Command		ency - RX 5.0125	Frequency - 1 172.5875	1	Tone 100.0		tem FC	C	hannel 7	System	Channel
Tactical		4.1375	164.1375	+	100.0		FC	-	4		
i dollodi					. 55.6	1					

ICS 204 Final Page of ICS 204 Forms

Approved by (Planning Section Chief)

GARY MONTGOMERY; SIG PALM

NIFC

13 Mate Prepared

08/10/08

Time Prepared

1728

Logistics

Air to Ground

Prepared by (Resource Unit Leader)

MELODY FOUNTAIN; BILL STERRETT

168.5750

168.5750

			1. Branch				2. Division/Group	
	signment List		— ———————————————————————————————————	XXX				K
Incident Name PAN	NTHER		4. Operational P	Period 08/11/0	08 M	londay	Day Shift 0600 - 20	000
5.		W. C.	Operation	75.0773.000.00				
Operations Chief	GEOFF WILFORD		200	Divisio	n/Grou	p	DAVID ZUARES	
Deputy Ops Chief				Air Atta	ack Sup	pervisor	RUSSELL GRIPP;	KENT HASKINS
Branch Director	MARK VONTILLOW	V		Safety	Officer		JULIE MARTIN; MIC	HELLE RYERSON (t)
6.		Resources Assigne			his Peri	od 🦠		
Strike Team/Task Force/	Resource Designator	Leader			Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - CRAIG IH	łC	SHAWN TELFORD				8/15	ICP / 0600	ICP / 1800
CREW - T1 - ALPINE II	HC	PAUL	CERDA		22	8/16	ICP / 0600	ICP / 1800
CREW - T1 - PAYSON	IHC	MICH/	AEL SCHINST	OCK	20	8/14	ICP / 0600	ICP / 1800
CREW - T1 - VALE IHO	C (C-10)	BART	YEAGER		20	8/14	ICP / 0600	ICP / 1800
ENG S/T - T3 - 1605 C		ROD (GUILLORY		27	8/13	ICP / 0600	ICP / 1800
ENG S/T - T3 - 1654 C		CHIP	LAUGHARN		27	8/18	ICP / 0600	ICP / 1800
PANTHER TF #8	TFLD	LATH/	AN JOHNSON		1	8/15	ICP / 0600	ICP / 1800
CREW - T21A - NO.C	COLORADO (C-S)	EDWA	ARD LEBLANC		20	8/11	ICP / 0600	ICP / 1800
CREW - T21A - GAN	NETT (C-29)	JOSH	UA LEUTZING	ER	19	8/14	ICP / 0600	ICP / 1800
DOZ -T2 - JIM JOHNSO	ON (E140)	GLEN	IN McBROOM		1	8/12	ICP / 0600	ICP / 1800
DOZ -T2 - ROBIN BEN	ED ST	ONE		1	8/23	ICP / 0600	ICP / 1800	
DOZ -T2 - M. JOHNSO	N (E-35)	TIM JO	OHNSON		1	8/11	ICP / 0600	ICP / 1800
DOZ -T2 - WHITE LOG	GING CO (E-239)	WALT WHITMAN			1	8/23	ICP / 0600	ICP / 1800
DOZB		VICTOR G LEFOR			1	8/23	ICP / 0600	ICP / 1800
WT - T2 - GANDY/STA	LEY (E107)	JOHN FOULKE			1	8/14	ICP / 0600	ICP / 1800
WT -T2-PETERS ENTE	ERPRISES (E-236)	CHAR	RLIE STEELE		1	8/23	ICP / 0600	ICP / 1800
WT - T2 - DARRAH (E-	-256)	CJ YA	PLE		1	8/23	ICP / 0600	ICP / 1800
FELB		STEVI	E PALMER		1	8/11	ICP / 0600	ICP / 1800
NORTHZONE FALLER	(S (E-40)	GOME	ES; GRAVES		2	8/24	ICP / 0600	ICP / 1800
EMTP / EMTB		TIEMA	AN; PONCELE	T	1	8/12	ICP / 0600	ICP / 1800
7. Control Operations			Δ.			•		
	er line north on Titus e on slopovers at DF			⊃eak.				
8. Special Instructions								
Report any app	ontainment for pumps olication of retardant etardant and Foam Ir	or foan	m within 300' of		ody of v	vater or	waterways to the Re	esource Advisors

9.		DIV	ision/Group Com	munications Sumn	nary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	165.0125	172.5875	100.0	NIFC	7		
Tactical	166.7250	166.7250	100.0	NIFC	5		
Logistics	The state of the s						
Air to Ground	168.5750	168.5750		NIFC	O h. Phu		
Prepared by (Res	ource Unit Leader)	Appre	oved by (Planning S	Section Chief)	Date Prepa	red Time	Prepared
MELODY FOU	NTAIN; BILL STE			RY; SIG PALM	08/1	0/08	1728

ICS 204

Page

A. Operational Period	vision Assic	Assignment List	1. Branch	XXX		2. Divisio	on/Group .			
Operations Chief GEOFF WILDORD Division/Group Supervisor UNSTAFFED	Name	· ·	4. Operationa							
Division/Group Supervisor UNSTAFFED Division/Group Supervisor UNSTAFFED Air Attack Supervisor UNSTAFFED Air Attack Supervisor UNSTAFFED Air Attack Supervisor UNSTAFFED Safety Officer					Monday	Day Shift	0600 - 200	0		
Air Attack Supervisor Safety Officer Safety Officer Safety Officer Safety Officer Safety Officer Strike Team/Task Forcel Resource Designator Leader Num of Trans Pers. Try Drop Off PT/Time P P P P P P P P P			Operat	Operations Personnel						
Branch Director MARK D VONTILLOW Safety Officer		GEOFF WILFORD				or UNSTAFF	ED			
6. Resources Assigned this Period Strike Team/Task Force/ Resource Designator Leader Num of Trans. Pers. Y/N Drop Off PT./Time P UNSTAFFED P UNSTAFF					ervisor					
Strike Team/Task Force/ Resource Designator Leader Num of Trans. Pers. Trans. Prop Off PT /Time Pers. Trans. Pers. Pers. Trans. Pers.	2003									
Division/Group Communications Summary Space Type T			Resources							
## Division/Group Communications Summary Frequency - RX	m/Task Force/ Res	ce/ Resource Designator	Leader			Drop Off P	T./Time	Pick Up PT./Time		
8. Special Instructions 9.	D									
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9. Division/Group Communications Summary Function Frequency - RX Frequency - TX Tone System Channel System Command 165.0125 172.5875 100.0 NIFC 7 Factical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC MIFC MIFC MIFC MIFC MIFC MIFC MIFC M										
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Function Frequency - RX Frequency - TX Tone System Channel System Command 165.0125 172.5875 100.0 NIFC 7 Tactical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC NIFC	nstructions	S								
Function Frequency - RX Frequency - TX Tone System Channel System Command 165.0125 172.5875 100.0 NIFC 7 Tactical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC NIFC										
Function Frequency - RX Frequency - TX Tone System Channel System Command 165.0125 172.5875 100.0 NIFC 7 Tactical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC Image: Air to Ground of the company										
Function Frequency - RX Frequency - TX Tone System Channel System Command 165.0125 172.5875 100.0 NIFC 7 Tactical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC NIFC										
Function Frequency - RX Frequency - TX Tone System Channel System Command 165.0125 172.5875 100.0 NIFC 7 Tactical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC Image: Air to Ground of the company	and the group of the Column a to the	The year model of a pay of detection to consider	An ab day a contract to	Market and a second of the second of	mara nen	Carlotte Verification	4. T. S	Salarate P. Salarata		
Command 165.0125 172.5875 100.0 NIFC 7 Tactical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics Air to Ground 168.5750 168.5750 NIFC Image: Air to Ground of the company of the co										
Factical Div/Group 164.1375 164.1375 100.0 NIFC 4 Logistics NIFC NIFC NIFC NIFC NIFC NIFC NIFC NIFC							System	Channel		
Logistics Air to Ground 168.5750 168.5750 NIFC	EREKTOLIN.									
Air to Ground 168.5750 168.5750 NIFC	104.137	04.13/5	100.0	NIFC		4				
Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) / Vall /// All Date Prepared Time	W2W-30				1//11	13				
MELODY FOUNTAIN; BILL STERRETT GARY MONTGOMERY; SIG PALM 08/10/08					ay /1/			Time Prepared 1728		

	on Assignm	nent List		1. Branch	XXX	(2. Divis	sion/Group	M	
3. Incident Name	PANTHER			4. Operationa		(4)	londay	Day Shif	ft 0600 - 20		
5.				Operations Personnel							
Operations Chief	GEOF	F WILFORD			Supervis	or PHILIP E	PHILIP BROLLIER				
Operations Chief						ck Supe					
Branch Director	MARK	D VONTILLO	OW		Safety	Officer					RYERSON (t)
6.		rnegativa i ratio Praka dishera	25-2-1 62-11-15-15-15-15-15-15-15-15-15-15-15-15-	Resources	Assigned	this Per	iod			drija	
	k Force/ Resource			Leader		Num of Pers.		Drop Off F			k Up PT./Time
FOBS			BRAD	DLEY BUCKN	IELL	1	8/13	ICP /	0600		CP / 1800
FOBS				/E SCHEID (t		1	8/12	ICP /			CP / 1800
				ε							
				,							
											
7. Control Opera	itions		l								
	roposed dozer instruction of c										
Begin co	mstruction or c	iozei iirie ii u	02613	are available	*						
8. Special Instruc	ctions										
The state of the s											
9				sion/Group Cor						iliza-1	
Function	Frequency - RX			Tone		stem		Channel	Syster	n	Channel
Command	165.0125	172.587	_	100.0		IFC		7			
Tactical Div/Group	164.1375	164.137	5	100.0	N	IFC		4			
Logistics	400 5750		-		-	150		2.40			
Air to Ground	168.5750	168.575		and by /Die'		IFC	14/	13		T -	Denner
Prepared by (Resoum MELODY FOUN)		ERRETT		ved by (Planning MONTGOM			1 W/m	Date Prepa	o/08	Time	Prepared 1728
ICS 204	TAIN, DILL OF		OAIT		inal	ALM	//	1 00/1	Page	of	ICS 204 Form

Division A	!		1. Branch	VVV			2. Division/Group	- / 11
3. Incident Name	ssignment List		Operational P	XXX	.1			E / H
	NTHER		4. Operational r	08/11/0	08 M	londay	Day Shift 0600 - 20	000
5.			Operation	ns Perso		100		area and the second of the second of the
Operations Chief	GEOFF WILFORD			Divisio	n/Grou		JOHN FLORES	5. F. A. S.
Deputy OPS Chief				Air Atta	Attack Supervisor		RUSSELL GRIPP;	KENT HASKINS
Branch Director	JACK FROGGATT			Safety	Officer		WILLIAM CIRONE	*
6.	人。其实的人,他是特	為一般的	Resources As	signed t	his Peri	od		是影响的。
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
PANTHER TF # 14	TFLD	PHILI	IP LIND		1	8/13	ICP / 0600	ICP / 1800
CREW - T2IA - TAL	LLAC (C-1)	STEV	/E FRANKE		20	8/11	ICP / 0600	ICP / 1800
CREW - T2IA - WIL	LLAMETTE #501	SEQL	JOIA GJERDE		21	8/13	ICP / 0600	ICP / 1800
PANTHER TF #15	TFLD	WILL	IAM ELAM		1	8/14	ICP / 0600	ICP / 1800
ENG - T4- BIG BE	AR (E-19)	DAVE	HOPKINS		3	8/11	ICP / 0600	ICP / 1800
ENG - T5- M&M 50	01 (E-230)	RICK	ANDERSON		3	8/19	ICP / 0600	ICP / 1800
ENG - T5- M&M 50	02 (E-232)	BILL	BRISBO		3	8/22	ICP / 0600	ICP / 1800
ENG - T5- M&M 50	03 (E-231)	JOHN	N BEAL		3	8/19	ICP / 0600	ICP / 1800
PANTHER TF #16	TFLD	SKUD	LAREK;BORDEL	ON (t)	2	8/12	ICP / 0600	ICP / 1800
CREW - T2IA - NY	/S #3	TIM C	CARPENTER		20	8/24	ICP / 0600	ICP / 1800
ANTHER TF #16 TFLD CREW - T2IA - NYS #3 CREW - T2IA - SLIDE MTN (C-4)		CODY	YNELSON		20	8/12	ICP / 0600	ICP / 1800
WT - T2 - INDIHAR (E-	-235)	JERR	RY INDIHAR		1	8/23	ICP / 0600	ICP / 1800
WT - T2 - HARRIS (E-		ED HARRIS			1	8/23	ICP / 0600	ICP / 1800
WT - T2 - GLAKELER	(E-252)	THOMAS GLAKELER			1	8/24	ICP / 0600	ICP / 1800
WT - T2 - DARRAH LO)GGING (E-257)	DAVE	KAUNDART		1	8/24	ICP / 0600	ICP / 1800
FELC NORTHWEST F.	ALLERS (E-43)	M.SH	IVELY;B.CAMP	NOM	2	8/11	ICP / 0600	ICP / 1800
RIVER RAFTS (E-192		R.CO	TE;J.GIERA		2	8/17	ICP / 0600	ICP / 1800
FOBS		W.HA	M;M.ROBINET	T (t)	2	8/15	ICP / 0600	ICP / 1800
EMTP / EMTB		J.COC	OK;N.ZIEGLER	(t)	2	8/15	ICP / 0600	ICP / 1800
7. Control Operations								
Continue to hu	rnout dozerline from	DD 31	1 1 down to the	Vlamat	h Diver			
Hold, patrol and	d mop-up as directed	d by D	IVS.	Mamax	II EXIVO			
	h and equipment tha							
8. Special Instructions								
*Provide spill c	containment for pump	os adja	cent to water.					
*Report any ap	plication of retardan	t or foa	am within 300' c		ody of	water o	r waterways to the R	Resource Advisors
utilizing the "K	Retardant and Foam	Informa	ation Tracking I	Form".				

9.	是在光线系统的	Div	ision/Group Comr	munications Sumr	mary	的可能的人的类。此	
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	165.0125	172.5875	100.0	NIFC	7		
Tactical	168.2000	168.2000	100.0	NIFC	2		
Logistics							
Air to Ground	168.5750	168.5750		NIFC	1 / /13		
Prepared by (Reso		Appro	oved by (Planning S Y MONTGOMER	ection Chief	Date Prepa 08/1	ared Time	Prepared 1728

Page

1728 ICS 204 Forms

Division Assignment List				XXX			TI BAR STRU	TI BAR STRUCTURE GROUP		
Incident Name P	PANTHER			Period 08/11/	08 N	1onday	Day Shift 0600 - 20	000		
5.			Operati	ons Perso						
Operations Chief	GEOFF WILFORD	A THE PERSON NAMED IN	SERVICES S.F. DESCO	Divisio	2-11-1 4 250	The state of the s	DALYNN PARKS; PE			
Deputy Ops Chief				Air Atta	ack Su	pervisor	RUSSELL GRIPP;	KENT HASKINS		
Branch Director	JACK FROGGATT	-		Safety			WILLIAM CIRONE			
6.			Resources A	Assigned this Period						
	ce/ Resource Designator		Leader	2-342 € 10, E 3	Num of Pers.		Drop Off PT./Time	Pick Up PT./Time		
TFLD		LORE	TTA DUKE		1	8/12	ICP / 0600	ICP / 1800		
ENG - T6 - ROCK H	LL (E-233)	JERR'	Y BOHNEMA	NN	2	8/21	ICP / 0600	ICP / 1800		
ENG - T6 - WASATO	CH (E-229)	DAVID BROZZI			3	8/21	ICP / 0600	ICP / 1800		
Establish Site	ctures within the TI Ba uational Awareness in ash and equipment tha	the stru	ucture area p	rior to fire	e arriva	ıl.				
*Provide spill *Report any	s ttack communicatio containment for pum application of retardar 'Retardant and Foam	ps adjacent or foa	cent to water. m within 300'	' of any b	•			Resource Advisors		

1. Branch

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command 💮 🖔	165.0125	172.5875	100.0	NIFC	7		
Tactical	166.7750	166.7750	100.0	NIFC	9		
Logistics	4				_		
Air to Ground	168.5750	168.5750		NIFC	14.04		

MELODY FOUNTAIN; BILL STERRET

GARY MONTGOMERY; SIG PALM

08/10/08 1728

2. Division/Group

Division &	Assignment List		1. Branch	XXX	V		2. Division/Group	F
Incident Name	issignment List		Operational F		<u>v</u>			
P.	ANTHER			08/11/	08 N	M onday	Day Shift 0600 - 2	±000
5.			Operatio	ns Perso	onnel		がからかむとは、 である場合となるできた。	Land Cartification
Operations Chief	GEOFF WILFORD			Divisio	on/Grou	dr	GREG TOLL	
Deputy OPS Chief				Air Att	ack Sur	pervisor	RUSSELL GRIPP;	KENT HASKINS
Branch Director	DICK KERSH			Safety	Officer	r	DAN BRASSARD	
6.		2. () () () () () () () () () (Resources As	ssigned	this Per	iod		
	ce/ Resource Designator		Leader		Num of Pers.	f Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
PANTHER TF #9	TFLD	ARTH	HUR GONZALE	ES	1	8/15	ICP / 0600	ICP / 1800
CREW - T2IA - L	AKEVIEW (C-24)	JEFF	BOUSCHOR		20	8/13	ICP / 0600	ICP / 1800
CREW - T2IA - G	GRAYBACK (C-25)	KYLE	ETUCKER		20	8/13	ICP / 0600	ICP / 1800
ENG - T3 - LNF 3	35 (E-51)	KENI	NETH WADE JO	ONES	5	8/12	ICP / 0600	ICP / 1800
PANTHER TF #10	TFLD	LARF	RY RIEKEN		1	8/15	ICP / 0600	ICP / 1800
CREW - T2IA - N	MT BAKER (C-26)	GER/	ALD WILLIAMS	;	20	8/14	ICP / 0600	ICP / 1800
ENG - T3 - LNF	82 (E-103)	SHAV	WN BUTTERBA	4CH	5	8/12	ICP / 0600	ICP / 1800
WT - T2 - FILL-N-MIS	ST (E-14)	ТОМ	DAVIDSON		1	8/12	ICP / 0600	ICP / 1800
NORTHWEST FALLI	.ERS (E-4)	G. FF	ROST; B. FROS	3T	2	8/18	ICP / 0600	ICP / 1800
EMTP E		вов	WHEATON		1	8/14	ICP / 0600	ICP / 1800
ЕМТВ		CRAI	IG ANDERSON	i e	1	8/12	ICP / 0600	ICP / 1800
TFLD		ISAA	C KARUZAS (t))	1	8/13	ICP / 0600	ICP / 1800
7. Control Operations	,					-		
Patrol monito	or and hold fire line an	nd mop	up 50 feet in.					
	ash and equipment that							
8. Special Instructions	S							
*Dravida spill		adir						
	containment for pump			of any l	andy of	water c	r waterways to the F	Passuras Advisors

*Report any application of retardant or foam within 300' of any body of water or waterways to the Resource Advisors utilizing the "Retardant and Foam Information Tracking Form".

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	165.0125	172.5875	100.0	NIFC	7	-	
Tactical	168.6000	168.6000	100.0	NIFC	3		
_ogistics							
Air to Ground	168.5750	168.5750		NIFC	16 18/10		

GARY MONTGOMERY; SIG PALM

1728

MELODY FOUNTAIN; BILL STERRETT ICS 204

Final

		1. Branch				2. Division/Group	Toronto, Sanda Artista Property Act, SV (Strain Library Co. 1875)		
Division As	ssignment List			XXX	V		5	G	
	NTHER		4. Operational F	Period 08/11/	08 M	londay	Day Shift 0600 - 20	000	
5.			Operation	ns Perso	nnel				
Operations Chief	GEOFF WILFORD			Divisio	n/Grou	р	DONALD EASTIS		
Deputy OPS Chief				Air Atta	ack Sup	pervisor	RUSSELL GRIPP;	KENT HASKINS	
Branch Director	DICK KERSH				Officer		DAN BRASSARD		
6.			Resources As	ssigned	his Peri	od			
Strike Team/Task Force			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
PANTHER TF #3	TFLD	THAD	CHAVEZ		1	8/11	ICP / 0600	ICP / 1800	
ENG - T4- PATRI	CK (E-20)	CLIFF	TEVEBAUGH		3	8/11	ICP / 0600	ICP / 1800	
ENG - T4- LEEHN	MAN (E-18)	BRET	T DYE		3	8/11	ICP / 0600	ICP / 1800	
PANTHER TF #12	TFLD	GENE	MANWELL		1	8/13	ICP / 0600	ICP / 1800	
:€	TFLD	LUCA	S SCHMIDT (t)	1	8/16	ICP / 0600	ICP / 1800	
CREW - T2IA - SH	O-PAI #1 (C-2)	KENF	HARNEY		20	8/11	ICP / 0600	ICP / 1800	
CREW - T2 - GUA	J. LUC	CAS; J. BEYUI	KA(t)	21	8/14	ICP / 0600	ICP / 1800		
CREW - T2 - SRV	12 (C-38)	ARMA	NDO MENDO	ZA	20	8/15	ICP / 0600	ICP / 1800	
WT - T2 FLOODGATE		BUTCH PAULA			1	8/8	ICP / 0600	ICP / 1800	
WT - T2 - TRAYNHAM	TRUCK (E12)	MARV	'IN CANTRELL	-	1	8/10	ICP / 0600	ICP / 1800	
7. Control Operations		•							
	and hold fire line and h and equipment tha								

8. Special Instructions

- *Provide spill containment for pumps adjacent to water.
 - *Report any application of retardant or foam within 300' of any body of water or waterways to the Resource Advisors utilizing the "Retardant and Foam Information Tracking Form".

	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	165.0125	172.5875	100.0	NIFC	7		
Tactical	168.0500	168.0500	100.0	NIFC	1		
ogistics							
Air to Ground	168.5750	168.5750		NIFC	1. //13		

ICS 204 Final Page of ICS 204 Forms

	on Assignme	ent List	1. Branch			2. Division/Group	DADS
3. Incident Name	PANTHER		4. Operations	08/11/08	Monday	Day Shift 0600 - 2	000
			Operat	ions Personnel			
Operations Chie		WILFORD		Road Manag		FRED SIMONDS	V=11.5
Deputy Ops Chi				Air Attack Su		RUSSELL GRIPP;	KENT HASKINS
Branch Director		la chie acastephanike addi	and an employed	Safety Office		The Samuel Control of	Special age display of stand to you be
6.			Resources	Assigned this Pe	South St. P. Conf. Per-		
Strike Team/Tas	sk Force/ Resource	Designator	Leader	Pers.	f Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
WT- T2 - G. SIN	MPSON (E-11) DAN	NY SUMMIT	1	8/12	ICP / 0600	ICP / 1800
	IRAS TIRE (E-10		E STANFORD	1	8/14	ICP / 0600	ICP / 1800
	ANVILLE TOW (E-106) DON	INIE CANADA	. 1	8/14	ICP / 0600	ICP / 1800
WT - T2 - BRAY			MY BRAY	1	8/12	ICP / 0600	ICP / 1800
WT - T2 - LUISE	E WILLIAMS (E-	10) RAY	WILLIAMS	1	8/12	ICP / 0600	ICP / 1800
		(6)					
	*						
					-		
					1 1		
7.0.1.10							
7. Control Opera	ations						
Support	Fireline Operati	ons and water ro	ads as neede	d.			
	P						
8. Special Instru	ictions						
9.		Divi	sion/Group Cor	mmunications Su	mmary		A Francis (Caraca)
Function	Frequency - RX	Frequency - TX	Tone	System		Channel Syste	m Channel
Command	165.0125	172.5875	100.0	NIFC		7	·
Tactical							
Logistics							
Air to Ground	168.5750	168.5750		NIFC	XAI	13	
Prepared by (Reso	ource Unit Leader) ITAIN; BILL STE		ved by (Planning	Section Chief) 9 ERY; SIG PAL	ey My	Øate Prepared 08/10/08	Time Prepared
ICS 204	ITAIN, DILL STE	TALLI GARY		/	// /	08/10/08	1728
10.5 704				inal		Pag	: 01 ICS 204 Form

Panther Incident ICS 204 Special Instructions

Upon discovery of any heritage sites contact DIVS. DIVS notify Resource Advisor or Archeologist.

Indicators of heritage sites include:

- **Can dumps
- **River rock found well away from water sources
- **Rocks arranged in oblong circles
- **Any other natural items that seem out of place for the site in which they are found.

Water Drafting Guidelines

Sterilize water drafting equipment by spraying or wiping with bleach prior to use in rivers and creeks to prevent the spread of Port Orford root rot and / or invasive aquatic species, such as the quagga mussel.

Pumping rate should not exceed 10% of stream flow.

Draft from streams and pools where water is deep and flowing as opposed to small isolated pools. The middle of large pools is the best drafting location to avoid fish entrainment.

To avoid entraining juvenile coho salmon (Federally listed species) and steelhead do not draft water from the lower reaches of creeks flowing into the Klamath, from the confluence of the confluence of creeks and the Klamath River downstream from the creeks and the Klamath River, or from the Klamath River or the Klamath River down stream from these creeks.

Specifically:

If water must me drafted from the "water tender" within the ranges specified above screening should be used to avoid entraining fish. Screen intake hoses with 3/32" mesh.

These restrictions are null and void under threat of human life.

AIR OPER	ATI	ONS SUM	MARY	Prepa	red By: Ja	son Nava						Prepared	Date 8/10)/08 P	repared Time: 2025
1. INCIDENT NAM	ME:	Panther	2.0	PERATION	NAL PERI	OD DATE 08/11	1/08	STAR	T TIME :	083	30 END	TIME: 20	00 SUN	NRISE:06	13 SUNSET: 2017
3. REMARKS (Sa	fety	Notes, Hazards,	Air Operati	ons Specia	al Equipme	ent, etc.):				4	4. MEDEVA	CAIRCRAF	FT:	5. TFR: 8	3/0657
References and										1	Hoist Rescue	Jolly91 C	Contact		
Panther/Ukonom					er, Advis	e Siskiyou ATO	GS			'	Yreka Dispa	tch Night V	Vision	Panther 1	Fire, Ukonom, &
Use Transponde				mes							Capable.			Anthony	mile
No dipping withi Smoke condition				l/ mila mi	nimum					1	H-5126@ S	COTT HL	_B		
No foam or retar										1	Mercy Air M	1edivac, S	See	TFR 10.	,000 msl
Tro rount or rotar	uum	use within 500	it. Oi Stica	iii oi iake						1	Map for pre	destinate	d	Freq. 12	2.225
Happy Camp Air	port	: 41 degrees 47.	44 x 123 d	egrees 23	.34					1	medivac LZ	"s	1		
Marble Mtn. Heli													- 1		
													1		
	_														
6. PERSONNEL	_	AME	Phone #		7. FREQ			AM	FM		8. FIXED-WI	NG Avail /	Type/ Ma	ake-Mode	I / FAA N# / Base(s)
AOBD		ason Nava	201-484		Air /Air P	anther		.225	163.337	75	AIR TANKE	RS, Order	ed by Air	Attack	
ASGS	_	erry Disney	530-598		Briefing		128.	.100							
ATGS		uss Gripp	530-598		Air to Gro				168.57	5					
ATGS	K	ent Haskins	661-330	0-5048	Air Guard			.6250							
	+		-			amp Unicom	122.	.9		-					
					Air to G			- 1	172.65	^					
HLCO	+		-		Ukonom	l			172.030			· · · · · · · · · · · · · · · · · · ·			
HEB1 Happy HB	+		520.40	93-1779						-+	LEAD PLAN	FS:			
appy Camp HB	+	and line	330-48	35-1719			-			┥.	LLAD I LAN				
Blue Helibase	+-	and mic	707-457	7-3657			-				ATGS AIRC	RAFT.			
Scott Helibase	+		530-468				_					mmander	47TT (SI	Y)	
Siskiyou ATB	+-		530-459								Haskins: Co				
Orleans Helibase	+-		717-519							-					
9. HELICOPTERS	_	se Additional She					L								
No Helicopters s					all reques	ts for aircraft t	throu	gh air at	tack / AC	OBD					
	TY	MAKE/MODEL			START	REMARK		FAA N#			KE/MODEL	BASE	AVAIL	START	REMARKS
FAA N#	IY	MAKE/MODEL	BASE	AVAIL	START	REMARK	S 	FAA N	<i>†</i> 1 T	IVIA	KE/MODEL	DASE	AVAIL	START	
								l.							
										-					
220-ICS (2/99)							PAGE 1	Of 2					L	Il	NFES
220-103 (2/33)						,		U, L							

10. TASK/MISSION/ASS	IGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Wat	er Dropping, S&	R, etc.)	
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Type III – Recon	Recon for Operations, fire behavior, etc.	As requested	Happy Helibase	Panther

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Complex Aircraft SISKIYOU 220 AIRCRAFT

351CH	3	AS B-3	Marble	0900	Recon	217AC	1	S-64	Blue	0900	HT746
3173U	1	S-61	Siskiyou	0900	HT765	187CH	1	BV-107	Blue	0900	Bucket
116AZ	1	S-61	Blue	0900	HT 769	218GH	3	Bell 206 B-3	Blue	0900	
					У						
318F	2	Bell UH-1H	Blue	0900	Restricted						
31MH	3	AS B-2	Blue	0900	Recon						

UKONOM 220 AIRCRAFT

Bear Wallow Aircraft

56MW	1	KMAX	Marble Mountain	0800		H503	3	Astar B-3	Scott Valley	0730	
N3896Y	3	B-206 B-3	Orleans Helibase	0730	Recon	77CH	3	Bell 206	Scott Valley	0730	
						7BH	1	S-70	Scott Valley	0730	N137BH
						126	2	Bell 205++	Scott Valley	0730	
						2NW	2	S58T	Scott Valley	0730	

SAFETY MESSAGE Panther Fire

August 11-12, 2008 Day/Night Shift

USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONES WEAR YOUR PERSONAL PROTECTIVE EQUIPMENT DURING ALL OPERATIONS

Driving continues a major concern, headlights on, 5mph speed limit in camp, residential areas 25 mph speed limit, schools out and kids are out playing. Smoke and dust at night add up to very limited visibility, increase distance between vehicles.

Traffic Control Still in Effect on Highway 96

- All resources must follow Work Rest Guidelines, monitor your hours.
- Treacherous terrain Watch for rolling material and snags.
- Pre-plan disengagement procedures, ID meeting locations, ie: drop points, intersections for crews to gather up.
- Night driving, dusty roads and steep drop offs are a bad mix, take your time, use backers.

Signs of Fatigued Firefighters

- Difficulty in concentrating and thinking
- Poor and careless performance
- Greater tolerance for error
- Inattention to minor, but important details
- Increased lapses of attention
- Increased irritability
- Decreased motivation, increased errors
- Impairment in communication

Prepared by: Jennifer Boyd Safety Officer Linda Szczepanik Deputy Safety Doug McKelvey Safety Date: 8/10/08

		INCIDENT RISK ANALYSIS (ICS 215a)
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
	TERRAIN	 Scout all areas Extremely steep terrain. Watch for loose ground around cliff edges.
ALL	L/	FOCUS FOCUS
		Falling rocks, Scout your area
	DRIVING HAZARDS	Traffic Control On Highway 96, watch for the public watching the fire Roads closed to the public:
ALL	1	Independence Bridge to 15N17Y
	1	Vicinity of 13N11 Road(south access of fire—Branch XXXV)
	1	Adhere to signed "one way roads" or "Alert on Tac before Entering " Drive with headlights on; Use Reds in dense smoke, before backing use backers
	1	whenever available.
	1	Increase following distances on dusty roads
	1	Narrow, winding one lane roads, use traffic control when needed. Smoke settling into river drainages, reduced visibility.
	l	Go Slow! Steep Mountain Roads no guardrailsit's a long way down!!
All	FIRE BEHAVIOR	Monitor current weather conditions and forecasts. Make sure all personnel receive
	1	thorough briefings every shift. • Maintain adequate escape routes and safety zones. Advise all personnel if these are
		compromised or changed. Set trigger points.
		Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness.
		Focus on the task at hand. The Fire whas become very active. Prepare your next move in advance. Take action off
	1	of a good solid anchor point.
		Focus Focus
All	Animal/Reptile/Bug In counters	You are in bear country, remove all trash from the line.
	1	Watch your footing, a rattlesnake could be lurking. Meat Bee's are getting an attitude from all of the disturbance in their homeland. Place
	1	hazard flagging around known nests.
		Bee spray is available in Supply
All	FATIGUE	Maintain 2:1 work/rest ratio Be alert for signs of fatigue and take breaks as necessary
AII	HYDRATION	Drinking water before, during and after shifts, up to 1.5 gal. per shift.
		DRINK DRINK DRINK
Branch		There should be no medical calls for de-hydration IT IS PREVENTABLE!!!!!!! Parado un for human and apparations.
Branch XXXV	Burn Out	Be heads up for burn out operations. Situational Awareness is your priority, during the burn out.
XXX		Be Alert to all the created Fire Behavior.
		Post lookouts at all times. Recurs of your communications.
All	Hazard Trees	Be sure of your communications Treat all trace as barradays Constant Situational Awareness
\ \tag{1}	1142414 11665	 Treat all trees as hazardous, Constant Situational Awareness Mitigate the hazard before starting work
		Stay within your qualification!!!!
		Keep line personnel informed of this issue
ļ		Tree falling should be evaluated and limited based upon ability to mitigate the risk level
IA	Initial Attack	 Conform frequencies, and assure contact with Klamath N.F. prior to engagement. LCES before any engagement of any IA.
Group Branch	Structure Protection	
XXXV	Structure Protection	 Review structure protection watch outs in the IRPG. Check all roads for ingress and egress, set your trigger points.
		Situational Awareness is your priority.
Branch	Brush Chipping	Conduct thorough briefing for all personnel. Read and sign JHA
XXXV		Use all required PPE, MANDATORY eye protection.
AAA		
ALL	MEDICAL EMERGENCIES	
		Identify personnel with advance life support capability on the line. A Paramedics and 4 EMTP's are assigned, know where they are
		 4 Paramedics and 4 EMTB's are assigned, know where they are Supervisors insure that personnel with severe reaction to bee sting, etc. have "epi-kits"
		Bee Bop is available in supply
ALL	SAFETY ZONES	Follow safety zone guidelines (IRPG p. 7) Carefully evaluate burned areas before designating as safety zones due to EXTREME.
*		Carefully evaluate burned areas before designating as safety zones due to EXTREME FIRE BEHAVIOR.
		When safety zones are distant from work site, set trigger points allowing personnel to
Incident	DATE PREPARED:	reach them in a timely manner. OPERATIONAL PERIOD
Name	August 10, 2008	8/11/08=8/12/08 Day/Night Shift
Panther FIRE ICS		
215a		Prepared by J.Boyd, L. Szczepanik, D. McKelvey
	TIME PREPARED: 1500 HOURS	10



Today's discussion is from the Open Category.

Six Minutes Home Page

Fatigue/Stress

Accumulated (Chronic) Fatigue is defined as fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, which results in decreased productivity, compromised immune function, and reduced altertness. Fatigued workers perform poorly, behave carelessly, tolerate greater errors and become inattentive. Chronic fatigue often results in increased stress, which may present itself through certain behaviorial and physiological indicators, such as those described below:

- Decreased motivation and low morale.
- Increased irratability and depression.
- Confused, poor problem solving.
 - Poor abstract thinking
 - poor attention/decisions
 - poor concentration/memory
- Altered state of alterness.
 - A marked increased or decreased awareness of surroundings.
- Physical reactions (any of these symptoms may indicate need for medical evaluation. When in doubt, contact a medical professional).
 - chills
 - thirst
 - nausea
 - fainting
 - twitches
 - vomiting
 - dizzinessweakness
 - chest pain
 - headaches
 - elevated blood pressure
 - rapid heart rate
 - muscle tremors
 - profuse sweating
 - difficulty breathing
- Extreme emotional responses.
 - fear
 - panic
 - intense anger
 - emotional outbursts
 - feeling overwhelmed
 - loss of emotional control
 - inappropriate emotional response
- Social/behavorial changes.
 - withdrawn
 - antisocial acts
 - erratic movements

- change in speech patterns
- change in usual communications
- alcohol or substance abuse
- Recommendations for chronic fatigue/stress are:
 - Take longer periods of rest/recovery
 - Ensure that workers are adequately rested before they begin workshifts
 - Slow the work pace to a moderate level on physically demanding tasks
 - Provide periodic rest breaks to allow physical and mental recovery
 - Alternate between heavy and light tasks
 - Change assignments to prevent boredom
 - Provide breaks, naps, or time off after tasks have been completed
 - Eat well-balanced meals regularly, with energy supplements during periods of high exertion.
 - Maintain hydration
 - Ensure workers maintain good personal hygiene
 - maintain high standards of physical fitness and work capacity
 - Seek medical attention when in doubt of symptoms
 - In extreme cases, personnel may need to be relieved of their duties.

References:

Wildland Firefighter Health & Safety Report, USFS-Missoula Technology & Development Center CISM Information Pamphlet, International Critical Incident Stress Found., www.icisf.org

	INCIDENT COMMUNICA		PANTHER	PANTHER				8/11-8/12 0600 – 0800		
Ch#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode	Remarks	
1	Tactical	TAC 1	Div G	168.0500 N	100.0	168.0500 N	100.0	Α		
2	Tactical	TAC 2	Div E & H	168.2000 N	100.0	168.2000 N	100.0	A		
3	Tactical	TAC 3	Div F,	168.6000 N	100.0	168.6000 N	100.0	Α		
4	Tactical	TAC 4	Day J, L & M Night J,K,L & M	164.1375 N	100.0	164.1375 N	100.0	А		
5	Tactical	TAC 5	Div. K	166.7250 N	100.0	166.7250 N	100.0	Α		
6	Command	CMD 6	Command RPT	166.9625 N	N/A	173.7750 N	100.0	Α	Bald Mtn., linked	
7	Command	CMD 7	Command RPT	165.0125 N	N/A	172.5875 N	100.0	А	Ukonom Lookout, linked	
8	Command	CMD 8	Command RPT	166.3125 N	N/A	172.4375 N	100.0	Α	East of Elk River, linked	
9	Tactical	TAC 9	Night Divs E,F,G&H Ti Bar SP	166.7750 N	100.0	166.7750 N	100.0	A		
10	Tactical	TAC 10	Unassigned	168.2500 N	100.00	168.2500 N	100.0	А		
12	Local Forest	KNF	Command RPT	168.7750 N	N/A	170.5750 N	136.5	А	Klamath N.F. "Orange" Ukonom Peak, Back Up	
13	Air to Ground	A/G	Panther	168.5750 N	N/A	168.5750 N	N/A	А		
14	GUARD	AIRGUARD	ALL DIVISIONS	168.6250 N	N/A	168.6250 N	110.9	A	Emergency Use Only	
16/20	GUARD	AIRGUARD	ALL DIVISION	168.6250 N	N/A	168.6250 N	110.9	А	Emergency Use Only	
S. Prepared by (Communications Unit) Barry Mathias, COML Joe George, COML(T) County Siskiyou State CA Latitude N Longitude W The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether										

the convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "w", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25)

MEDICAL AID STA Medical Unit NAME Happy Camp Volunteer A Air National Guard (Air) Mercy Flights (Air) (Dayl P.H.I. Mercy Air (Air) U.S. Coast Guard w/hoist NAME Happy Camp Vol. Ambul Incident Helicopter 205+	Ambulance (Hoist) (IR) light Only)	A. AMBUL	.C.P. (530 ISPORTATION ANCE SERVICE OCATION	LOCATION 493-150 ON VICES	911 (PHONE 530) 493-264.	YES X PARALYES	MEDICS NO MEDICS NO	
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U.S. Coast Guard w/hoist NAME Happy Camp Vol. Ambul						800) 903-900			
NAME Happy Camp Vol. Ambul		Arcata CA				800) 597-957			
Happy Camp Vol. Ambul			T AMEDIU A	NOTO	911 (707) 839-610) X	The Company of the	
Happy Camp Vol. Ambul		B. INCIDEN	II AMBULA	T DADA	MEDICS				
				LOCATION					
	ance (Medic 2	(3) Independence l	Bridge				YES X		
Incluent Hencobler 203				1294					
Incident Helicopter 214 (I	,	Blue Helibase			CH ASTAR			X	
New Section (Section 2)	x(3 x (p) (+) (+ 1 - 1)	7. H	OSPITALS			Linguista Contraction		1914/500	
NAME	,	ADDRESS	TRAVE		PHONE	HELIPAD		CENTER	
	444 Bruce St.,	Vreka	AIR	GRND		YES NO	YES	NO	
Fairchild Medical Center	N 41.43.198 W	122.38.76	25 min	90 min	(530) 842-4121	X		X	
Rogue Valley Medical Center (Trauma Level III)	2825 Barnett R N 42.19.08 W 1	d., Medford, OR	25 min	2 hrs	(541) 789-7100	X		X	
Providence Medford Medical	1111 Crater La	ke Ave, Medford OR	25 min	2 hrs	(541) 732-5000	x		X	
Mercy Medical Center	N 42 20.4 W 12 2175 Rosaline A	Ave., Redding, CA				-	-		
(Trauma Level II)	N 40.35.12 W 1	22.23.83	1 hr	3 hrs	(530) 225-6000	X		X	
UC Davis Medical Center	N 38.33.17 W 1	21.27.05	2 hr	6 hrs	(916) 734-3636	X	X		
LINE EMERGENCY: Crew Supervisor to contact Divisicomplaint/condition and location. Division Supervisor of I. Line EMT 2. Panther Communicati 1. Medical U 2. Operations 3. Safety DIVS will run medice Panther Communicati emergency traffic Medical Unit will: Dispatch ground transport, Or after patient Independence B	on Supervisor with contacts: "'s at nearest div/drommunications Unit contacts: init s and Air Attack al emergency on coon Unit will clear of ambulance to near pickup, dispatch airidge for Medical 123.27.02	8. MEDICAL EMER n patient rop point if assigned. ait ommand channel command channel for arest drop-point for ground in ambulance to	PT. S NATU LOCA L Z: Y DIVIS POINT LAT _ IS EM AGE _ SEX: PT. DI	ETATUS RE OF I TION O ES / NO ION T OF PIO T WITH MALE ESTINA	ES Y REPORTI : STABLI NJURY_ F PATIENT_ O (TRANSPOR	NG PROC UNS RT NEEDS) REW ONG T: YES	EDURE		



HUMAN RESOURCE MESSAGE FOR THE DAY

MUTUAL RESPECT IS:

Thoughtful concern for others, which recognizes the quality, value, and significance of others around you.

Yolanda Barnett- HRSP

August 11, 2008

TOTAL CONTRACT CONTRA

August 11-12, 2008

Night Operations

CA-KNF 003624 P5EC9P 0505

ORGANIZATI	ON ASSIGNMENT LIST	9. Operations Section					
Incident Name	PANTHER	Chief / Deputy	RANGER DORN				
2. Date Prepared	3. Time Prepared	Planning	STEVE PARR(t)				
08/10/08	1727	a. Br	anch XXX & XXXV				
4. Operational Period 08/11/08 Monda	y Night Shift 1800 - 0800	Branch Director	CO September 1 Sep				
Position	Name	Deputy					
5. Incident	Commander and Staff	Division EFGH	THOMAS KENNEDY				
Incident Commander	JERRY MCGOWAN	Division JKLM	PAUL CHURCHILL				
Deputy	RICH HAWKINS						
Safety Officer	JENNIFER BOYD; LINDA SZCZEPANIK						
Information Officer	CHUCK DICKSON; CONNIE CHANEY						
Liaison Officer		b.					
6. Agen	cy Representative	Branch Director	71930				
Agency	Name	Deputy					
Agency Administrator	PATRICIA GRANTHAM						
Agency Admin. Rep.	KEN HARRIS; DON HALL						
	GARY BLAIR; JEFF BRIGGS(t)	Division/Group					
Eastern Area IARR		Division/Group					
		Division/Group					
7. Pl		C.					
Chief	anning Section GARY MONTGOMERY		。 - 1				
Deputy	SIG PALM						
Resources Unit	FOUNTAIN; EDWARDS (t); STERRETT (t)					
Situation Unit	R. VERDIE(t); A. YANAGISAWA (t)	/					
Documentation Unit	JOHN ROBERTS						
Demobilization Unit							
Fire Behavior Analyst	LARRY DETZLER						
	KELLY MARTIN	ese, californical of the set dissentation of the problem is	ako kitok ilikota zivoko o volikono kiariok (ilikotak kita				
Human Resource Specialist	YOLANDA BARNETT	d. Air Op	perations Branch				
Training Specialist	BILL REYNOLDS						
GIS Specialist	CELIA YAMAGIWA						
Computer Specialist	JIM OTT						
Incident Meteorologist	DAN HARTY						
Resource Advisor / Arch	BILL LUTJENS; WILL SIKES						
8. Log	gistics Section	7 1					
Chief	DAN TURNER; RICH DAVIS(t)	TARK TO STANK KNOW A MARKET OF ARMADIS AND A STANK OF THE PARTY OF THE	ance Section				
Deputy		Chief	LAURIE BECK; ROBBIN EKMAN				
Supply Unit	JEFF CARTER	Deputy					
Facilities Unit	TIM GARDNER	Time Unit	TERESA RENIFF				
Ground Support Unit	DAVE TRUSSELL	Procurement Unit					
Communications Unit	BARRY MATHIAS	Compensation/Claims Unit	BRIAN KONNERSMAN				
Medical Unit	GREG LOGAN	Cost Unit	JOAN DISNEY				
Ordering Unit	T BOESE	Prepared by (Resource Unit Leader)					
Food Unit	RICKY WASHINGTON	MELODY FOUNTAIN; BIL					
ICS 203		25 JAL					
105 203		- VAL	Page of ICS 203 Forms				

Division Assignment List					NI	GHT	XXX	& X	XXV	4	EFGH			
Incident Name PANTHER					erational I		\$ 14°		Night Shift	Night Shift 1800 - 0800				
5.				violet h	(Operatio	ns Perso		Orluay	Might Shirt	1800 - 08			
Operations Chie			RANGER DORN					n/Grou	D	THOMAS	KENNED'	′	7,5,10	
Deputy OPS Ch									pervisor	RUSSELL	GRIPP; K	ENT	HASKINS	
Branch Director							Safety				50° 500° 500° 50° 50° 50° 50° 50° 50° 50			
Linking Agameter	te Tex Ot July				Reso	urces A	ssigned t	a at according						
Strike Team/Task Force/ Resource Designator				and the sector strongs	ader	.	Num of Pers.	Ser Allerian Paris Inc.	Drop Off PT			ck Up PT./Time		
CREW - T2IA - I	BIFZ/LI	FC (C-27	<u>'</u>)	R. KE	PHART	; J. PH	ILLIPS	21		ICP / 18	300		ICP / 0600	
ENG - T3 - UPF	15 (E-	50)		TRAC	Y MAR	TINDA	LE	5	8/11	ICP / 18	300		ICP / 0600	
ENG - T4 - PAC	IFIC H	AB (E-21)	GARY	ROBIN	NSON		3	8/11	ICP / 18	300		ICP / 0600	
ENG - T4 - ICE	CRESC	CENT (E-	22)	CARF	RIE ROC	DSE		3	8/11	ICP / 18	300		ICP / 0600	
ENG- T6 - CEN	TRAL V	VILDF (E	173)	RON:	SMITH			3	8/21	ICP / 18	300		ICP / 0600	
ENG - T6 - BLM	465 (E	-24)		R.J. E	STES			3	8/12	ICP / 18	300		ICP / 0600	
WT - T2 - FILL-N	N-MIST	(E-14)		PHIL	DAVIDS	SON		1	8/12	ICP / 18	300		ICP / 0600	
EMTP				PAME	LA STE	EVENS		1	8/23	ICP / 18	300		ICP / 0600	
EMTB				CARM	MEN E C	CHENE	Υ	1	8/23	ICP / 18	300		ICP / 0600	
		\												
7. Control Opera	ations	,		•							•			
	50' insi	de fireline	e. ipment tha	t is not	needeo	d.								
8. Special Instru	ctions													
*Report	any ap	plication	nt for pump of retardan and Foam	t or foa Informa	am withi ation Tra	n 300' (acking	Form".			r waterways	to the Re	sour	ce Advisors	
9.	生机独立	BOLELANIA	Variable.		ion/Grou					in Capacian S		t with		
Function		ncy - RX .0125	Frequency 172.587		Ton 100			stem IFC		Channel 7	System		Channel	

1. Branch

2. Division/Group

NIFC 9 166.7750 166.7750 100.0 Tactical Logistics 168.5750 168.5750 NIFC Date Prepared Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Time Prepared GARY MONTGOMERY; SIG PALM MELODY FOUNTAIN; BILL STERRETT 08/10/08 1727

Air to Ground

Command

ICS 204 Page ICS 204 Forms Final

Division A		NIGHT	XXX & XXXV JKLM						
Incident Name PANTHER			4. Operational Period 08/11/08 Monday Night Shift 1800 - 0800						
			Operation	ns Persor	inel				
Operations Chief	RANGER DORN		Division	/Grou	p	PAUL CHURCHIL	L		
Deputy OPS Chief			Air Atta	ck Su	pervisor	RUSSELL GRIPP; KENT HASKINS			
Branch Director						•			
			Resources As	ssigned th	is Per	iod			
Strike Team/Task Force/ Resource Designator			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time ICP / 0600	
ANTHER TF #11	TFLD	DAVI	D REED		1	8/13	ICP / 1800	ICP / 0600	
ENG - T6 - TNF	#47 (E-23)	JUST	IN HENDERSO	NC	4	8/13	ICP / 1800	ICP / 0600	
ENG - T6 - BLM	#626 (E-25)	MAR	C WHEELER		4	8/13	ICP / 1800	ICP / 0600	
NG - T6 - PAC OAS	IS (E174)	PETE	HAWLEY		3	8/23	ICP / 1800	ICP / 0600	
NG - T6 - IAR 04 (E	-170)	TRAC	CEY LION		3	8/23	ICP / 1800	ICP / 0600	
NG - T6 - FIRST ST	RIKE #14	JIM F	ROLLES		3	8/23	ICP / 1800	ICP / 0600	
NG - T6 - METHOW	' RIVER (E133)	BILL	DUGUAY		6	8/14	ICP / 1800	ICP / 0600	
T - T2 - TRAYNHAI	M TRUCK (E-12)	MAR	K CANTRELL		1	8/10	ICP / 1800	ICP / 0600	
EMT		CHA	RLES TORRES		1	8/24	ICP / 1800	ICP / 0600	
MT		TY LI	JNDE		1	8/24	ICP / 1800	ICP / 0600	
Control Operations Patrol and hol Mop up 50' in Back haul tras	d fireline.	nat is no	it needed.						
*Report any a	containment for pur	ant or fo	am within 300'		dy of	water or	waterways to the F	Resource Advisors	
			sion/Group Comr				Vaneten erskirt.		
A THE PERSON NAMED IN COLUMN TO PERSON NAMED	uency - RX Frequen		Tone	Syst		C	hannel Syste	em Channel	

Function	Frequency - RX	Frequency -	- TX	Tone	System	Channel	System	1	Channel
Command	165.0125	172.5875		5 100.0 NIFC 7		7			
Tactical	164.1375	164.1375		100.0	NIFC	4			
Logistics						1			
Air to Ground	168.5750	168.575	-		NIFC	1/13			
Prepared by (Reso	urce Unit Leader)		Appro	oved by (Planning S	ection Chief	Date Prepa	red	Time	Prepared
MELODY FOUN	TAIN; BILL STE	RRETT	GAR'	Y MONTGOMER	RY; SIG PALIN		0/08		1727
ICS 204			-	Fin	al		Page	of	ICS 204 Forms

Retardant and Foam Information Tracking Form

Use this form to record your observations of retardant or foam that lands within 300' of any water bodies. Water bodies include all wet areas (streams, ponds, seeps). Return all information to the Resource and/or the Situation Unit.

Incident Name:

Name of Observer:

Date of delivery or discovery:

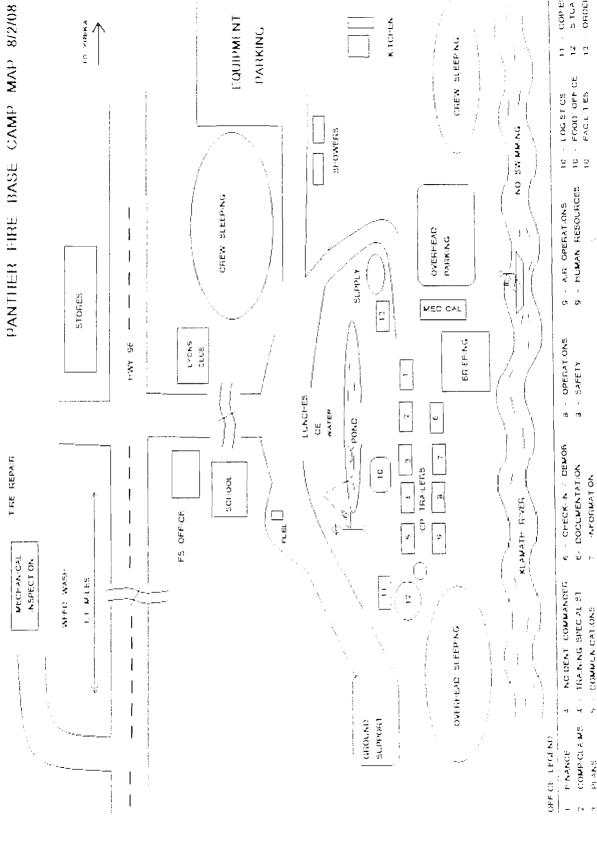
Location (Name of water body, division, landmark, GPS if possible):

Retardant / Foam present / Gel (water enhancer)? (circle one)

Note kind of material if known:

Type of delivery: Air / Ground (circle one)

Estimated amount (gallons)?



COMMUN CALIONS

4 % Ed

	UNIT LOG				2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DES	IGNATORS 5. UNIT LI		EADER (NAME AND POSITION)	6. OPE	RATIONAL PERIOD	
			7. PERSONNEL ROSTER ASS	SIGNED		
	NAME		ICS POSITION			HOME BASE
						-
					-	
						*
				-		
		-				
	T		B. ACTIVITY LOG (CONTINUE ON N	NEXT PAGE	:)	
TIME			MAJOR E	VENTS		
N550 1007						

TIME	MAJOR EVENTS
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	9. PREPARED BY (NAME AND POSITION)
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