PANTHER INCIDENT

Sunday - Monday AUGUST 10-11, 2008



DAY OPERATIONS 0600-2000

NIGHT OPERATIONS 1800-0800

P5EC9P

			1.	Incident N	lame				2. Date Prepared	3. Time Prepare	ea
	Incident O	bjectives			PANTH	IER			08/09/08	1730	
4. Ope	rational Period	8/10/08	Sunday	Day	0600-2	000	/ Niç	ght	1800-0800	0 8/11/08	}
Gene	eral Control Obje	ectives for the	incident								
anage	* Base all fire st	d public safety uppression and ch Out Situation of the "Klar and private per Tactical Opeive community."	d support acons". math Nationaroperty, as verational Plan y and tribal re	ctions in al Forest vell as c n that is relations	corporating and the Se ultural and I linked to the	"LCES" erious A nistoric i e Wildla	', the"10 ccident resource nd Fire	O Sta Inve	ctivities on the Pandard Firefightinestigation Team".	ng Orders", an	
ontrol	Objectives:										
	Base decisions	and actions to	o confine the	e fire wit	nin the follo	wing are	ea:				
	* North of Sand * East of the Kla * South of road * West of Titus	amath River s 15N17Y, 15l									
Weat	ther Forecast for	Period									
See a	attached Fire We	ather Forecas	st.								
Gene	eral Safety Mess	age									
See a	attached Safety I	Message.				4					
8.			Attachme	ents (ma	k if attached	i)					
✓	Organization Li	st - ICS 203		ncident	Мар		1	y (Safety Message		
✓	Div. Assignmer	nt Lists - ICS 2	204 🗷 5	Safety M	essage		ļ	7 [CES Analysis IC	CS 215A	
✓	Communication		_	Γraffic Pl				_	Human Resource		
	Medical Plan -	ICS 206		ire Wes	ther Foreca	ct			Init Log ICS 21	1	

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✓ Night Shift Plan

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10. Approved by (Incident Commander)

Air Operations Summary - ICS 220 Fire Behavior Forecast

9. Prepared by (Planning Section Chief)

ICS 202

ORGANIZATIO	ON ASS	SIGNMENT LIST		ions Section
Incident Name	PANTHE	:B	Operations Chief	GEOFF WILFORD
2. Date Prepared	ANTITE	3. Time Prepared	Planning	STEVE PARR(t)
08/09/08		1730		inch XXX
4. Operational Period 08/10/08 Sunday	v Dav	Shift 0600 - 2000	Branch Director	MARK VONTILLOW
Position		Name	Deputy	
5. Incident C	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	
Information Officer	CHUCK D	ICKSON; CONNIE CHANEY	Division/Group	
Liaison Officer			b. Bran	nch XXXI
6. Agend	v Repre	esentative	Branch Director	JACK FROGGATT
Agency	Name		Deputy	
Agency Administrator	PATRIC	IA GRANTHAM	Division E / H	JOHN FLORES
Agency Admin. Rep.	KEN HA	RRIS; DON HALL	Ti Bar Structure Group	P.LESCHAK; D.PARKS
Eastern Area IARR	GARY E	BLAIR; JEFF BRIGGS(t)	Division	
			Division/Group	
7. Pla	anning S	Section	c. Bra	anch XXXV
Chief		MONTGOMERY	Branch Director	RICHARD KERSH
Deputy	SIG PAL	Water to the service of the service	Division F	GREG TOLL
	The state of the s		Division G	DONALD EASTIS
Situation Unit	R. VERD	IE(t); A. YANAGISAWA (t)		
Documentation Unit		OBERTS		
Demobilization Unit		DETZLER	— c.1 Special O	perational Groups ——
		MARTIN	Road Group	FRED SIMONDS
340		DA BARNETT	d. Air Ope	erations Branch
		YNOLDS	Air Operations Branch Director	JASON NAVA
GIS Specialist		/AMAGIWA	Helibase Manager	
Computer Specialist	JIM OTT		Air Attack Supervisor	R. GRIPP; K. HASKINS
	DAN HA		Air Support Supervisor	JERRY DISNEY
		TJENS; WILL SIKES	Helicopter Coordinator	
			Air Tanker Coordinator	
THE CARLS OF THE PERSON OF THE PARTY OF THE	DAN TU	ection IRNER; RICH DAVIS(t)		nce Section
Deputy	D/ III I O	TAREET, MOIT DAVIO(t)	Chief	LAURIE BECK; ROBBIN EKMAN
Supply Unit	JEFF C	ΔRTFR	Deputy	
Facilities Unit	TIM GAI		Time Unit	TERESA RENIFF
		RUSSELL	Procurement Unit	
		MATHIAS	Compensation/Claims Unit	BRIAN KONNERSMAN
	GREG L		Cost Unit	JOAN DISNEY
Ordering Unit				
	T BOES		Prepared by (Resource Unit Lea	^
	KICKY \	WASHINGTON		
ICS 203			2 ^{TINAL}	Page of ICS 203 Forms



Fire Weather Forecast



FORECAST NO:

11

NAME OF FIRE: Panther Fire

PREDICTION FOR:

Sunday

UNIT: USFS Klamath

SHIFT DATE:

8/10/08

SIGNED: Daniel Harty Daniel Henty

TIME AND DATE

FORECAST ISSUED: 8/9/08 1930

Incident Meteorologist

WEATHER DISCUSSION: High pressure will shift inland today and bring warmer and drier conditions to the fire area through Monday...then little change in temperatures through midweek. Northwest ridge winds will become established today then turn northeast overnight and result in poorer relative humidity recovery around the ridgetops. Daytime humidities will also be lower with most of the fire area down into the mid 20s percentile range and possibly some upper teens in the canyons and lower slopes.

WEATHER FORECAST:

WEATHER:

Mostly sunny. Areas of dense smoke.

CHANCE OF WETTING RAIN: 0 percent

LAL: 1

TEMPERATURES: Maximum temperatures 84-92 lower elevations...74-82 mid slopes and ridges.

HUMIDITY:

Minimum RH 17-25% lower elevations...22-30% mid slopes and ridges.

20 FT WINDS:

RIDGETOP -

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

afternoon.

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

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

TONIGHT: Clear. Humidity recoveries of 45-55 percent on upper slopes and ridges...70-80 percent lower slopes and canyons. Ridgetop winds northwest 5-10 mph in the evening becoming northeast after midnight. Lower elevations becoming downslope/downcanyon 2-5 mph. Min temps 50-58.

OUTLOOK FOR MONDAY: Sunny. High temperatures 86-94 lower elevations...78-86 mid slopes and ridges. Relative humidity 15-23 percent lower elevations and 18-26 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: Tuesday and Wednesday...Mostly sunny. Temps 84-94 lower elevations...76-86 mid slopes and ridges. Relative humidity 15-25 percent lower elevations...20-30 percent mid slopes and ridgetops. Overnight humidity recovery generally poor from mid slopes to ridges and moderate 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 BEHAVIOR FORECAST										
FORECAST NUMBER: 14 TYPE OF FIRE: WILDFIRE										
FIRE NAME: Panther	OPERATIONAL PERIOD: Sun 08/10/08 Day and Night									
CA-KNP-003624	Operational period									
DATE ISSUED: 08/09/2008	TIME ISSUED: 1800									
UNIT: KLAMATH NATIONAL FOREST	SIGNED: Isl Kelly Martin									

MIN RH: 17-25% lower elevations; 22-30% along the ridgetops; 84-92 lower elevations'; 74-82 mid slopes and ridges;

WINDS (20 FT): NE 5-8 in the morning; NW 7-12 on the ridgetops; slope/canyon winds 5-8 with gusts to 15

in canyons aligned west/northwest;

GENERAL: Most 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 with the exception of DIVS H and L. As the inversion breaks and open fireline becomes exposed to clean air, expect fire activity to increase and intensify as RH's begin to drop into the mid 30's – exposure to the wind will enhance fire spread.

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

<u>Division L:</u> General NE to NW winds today should provide clear air over most of the division. If the fire crosses the bottom of the Bishop Creek to the west, expect short slope/fuels run up towards the 15N13 road. NW winds in the afternoon will enhance fire spread to the ESE towards the 15N41 road. If fire spreads to the east of the 15N41 road, expect the fire to continue to move downslope into the east fork of Bishop Creek. Group tree torching and small runs will provide a source of fire brands to help the fire spread east and southeast. Fire will actively spread with RH's below 30% - spread will be enhanced on steeper timbered slopes.

<u>Division J:</u> Watch for a slope/fuels run in the upper half of section 3 especially if RH's drop into the mid to lower 20's mid to late afternoon. This is likely to occur between DP30-3 and DP30-4. A NW wind will funnel up Independence Creek and channel up Coon Hollow Creek. If this area is covered by smoke small runs on steep slopes with continuous fuels is likely. When the slope becomes exposed to direct solar heating, expect longer slope runs towards DP30-3.

<u>Division E:</u> Fire will remain fairly active all along west facing slopes of the Klamath River. NW winds will favor smoke dispersal over the main fire and away from the river. Strong upcanyon winds are possible beginning mid-afternoon and will enhance small understory runs especially on steep slopes where rollout is likely. Fire will spread laterally along the exposed face near the bottom of the slope especially if strong upcanyon winds materialize.

BRANCH XXXI

Divison E: Where the main fire reaches the lower 1/3rd of the slope in the Klamath River drainage, expect fire spread to be dominated by strong upcanyon winds especially if these canyon walls are exposed to direct sun late in the afternoon and early evening.

<u>Division H:</u> Up canyon winds should override the general NW wind pattern today especially as the firing progresses down to the lower 1/3 of the slope. Winds will become very erratic and unpredictable especially where there are strong bends in the river. The upper ridge will be exposed to the NW wind pattern. Good lookouts watching smoke dispersal will be key to determining potential spread rates and direction. Should the fire make a strong push towards the line (in alignment with winds, slope and fuels), expect spot fires to the south of the control line. RH's should reach the lower 20's and upper teens which will enhance fire spread. Heavy smoke may impact the line as the NW winds flow over the line to the south.

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 with low RH's today

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

AIR OPERATIONS: Expect air to clear on the north end as the NE to NW winds develop. This change in wind direction should impact the south end of the fire.

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

Division A	iii Dianoii	XXX			J				
Incident Name	ANTHER	4. Operational	Period 08/10/08	s s	Sunday	Day Shift 0600 - 20	Day Shift 0600 - 2000		
5.		Operation	ons Personn	nel					
Operations Chief	GEOFF WILFORD		Division/0	Grou	р	VAL LINCH			
Deputy Ops Chief			Air Attack Supervisor			RUSSELL GRIPP;	KENT HASKINS		
Branch Director	MARK VONTILLO	W	Safety Of	fficer	STEVE HENSEL				
6.		Resources A	Assigned this	s Peri	od				
Strike Team/Task For	ce/ Resource Designator	Leader		um of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
CREW - T1- MORM	ON LAKE IHC	MATT CAOUETTE		21	8/22	ICP / 0600	ICP / 1800		
ENG - T4 - PACIFIC	HAB (E21)	GARY ROBINSON		3	8/11	ICP / 0600	ICP / 1800		
CHIPPER, JURIN C	ONST (E-188)	ANTHONY KNIGHT	Г	1	8/15	ICP / 0600	ICP / 1800		
FELB		CAMERON CHAME	BERS	1	8/10	ICP / 0600	ICP / 1800		
FELB		SHAWN FAIELLA (t)	1	8/10	ICP / 0600	ICP / 1800		
NORTHWEST FALL	ERS (E-4)	G.FROST; B.FROS	T	2	8/9	ICP / 0600	ICP / 1800		
EMTP		ADAM TIEMAN		1	8/15	ICP / 0600	ICP / 1800		
EMTB		LISA PONCELET		1	8/12	ICP / 0600	ICP / 1800		
7. Control Operations									
Continue to	mprove Fireline and S onitor Division and co			ecte	d by Div	rision Sup.			
Provide spill Report any a	containment for pump application of retardan Retardant and Foam	t or foam within 300' Information Tracking	Form".			waterways to the Re	esource Advisors		
0		Division/Group Com	munications	Sun	manı				

2. Division/Group

9.		Divi	sion/Group Com	munications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	165.0125	172.5875	100.0	NIFC	7		
Tactical	164.1375	164.1375	100.0	NIFC	4		
Logistics							
Air to Ground	168.5750	168.5750		NIFC	4. 1 B3		
, , ,	ource Unit Leader) NTAIN; BILL STE	Appro	oved by (Planning S	RY; SIG PALM	Date Prepar 08/09	red T	ime Prepared 1730

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Division Assignment List			1. Branch	XXX			2. Division/Group	2. Division/Group		
Incident Name			4. Operational F							
PAN	NTHER		08/10/08 Sunday Day Shift 0600 - 2000							
5.			Operatio	SELECTION OF STREET	200					
Operations Chief	GEOFF WILFORD						DAVID ZUARES			
Deputy Ops Chief						RUSSELL GRIPP;	KENT HASKINS			
Branch Director					Officer		JULIE MARTIN			
6.	的。这种的	М	Resources As	ssigned t	WAR AND DESCRIPTION OF THE PARTY OF THE PART	THE RESERVE OF THE PARTY OF THE				
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
CREW - T1 - CRAIG II	IC	SHAV	VN TELFORD		19	8/15	ICP / 0600	ICP / 1800		
CREW - T1 - ALPINE I	PAUL	CERDA		22	8/16	ICP / 0600	ICP / 1800			
CREW - T1 - PAYSON	MICH.	AEL SCHINST	OCK	20	8/14	ICP / 0600	ICP / 1800			
ENGINE S/T - T3 - 160	5 C	ROD	GUILLORY		27	8/13	ICP / 0600	ICP / 1800		
PANTHER TF #8	TFLD	LATH.	AN JOHNSON		1	8/15	ICP / 0600	ICP / 1800		
CREW - T21A - NO.0	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		
ENG - T6 - FIRST STR	IKE (E134)	ROBE	RT HUMBERT		3	8/10	ICP / 0600	ICP / 1800		
DOZ-T2 - JIM JOHNSO	ON (E140)	GLEN	N McBROOM		1	8/12	ICP / 0600	ICP / 1800		
DOZ-T2 - M. JOHNSO	N (E-35)	TIM J	OHNSON		1	8/11	ICP / 0600	ICP / 1800		
WT - T2 - GANDY/STA	LEY (E107)	JOHN	FOULKE		1	8/14	ICP / 0600	ICP / 1800		
FELB		STEV	E PALMER		1	8/11	ICP / 0600	ICP / 1800		
NORTHWEST FALLER	RS (E-40)	R.FRE	EMAN; E.BRO	NWC	2	8/11	ICP / 0600	ICP / 1800		
	1									
7. Control Operations										
Recon and cor	estruct dozerline from	n DP 3	0-4 North on T	itus Rid	ge and	recon s	lopover for direct fire	eline.		

8. Special Instructions

MELODY FOUNTAIN; BILL STERRETT

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".

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	1						
Air to Ground	168.5750	168.5750		NIFC //	1. ///3		
Prepared by (Res	ource Unit Leader)	Appro	oved by (Planning	Section Chief	Date Prepa	red Tim	e Prepared

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08/09/08

1730

GARY MONTGOMERY; SIG P

Divisio	on Assignme	ent List	1. Branch	XXX		2. Divi:	sion/Group	/ I	
3. Incident Name	PANTHER		4. Operationa		Sund	ay Day Shi	Day Shift 0600 - 2000		
j.,			Operat	tions Personn	AND ASSESSMENT OF THE PARTY OF				
perations Chief	GEOFF	WILFORD		Division/Gr	oup Supe	rvisor UNSTAF	FED		
perations Chief				Air Attack S	Supervisor		.,		
ranch Director	MARK D	VONTILLOW		Safety Office	er				
			Resources	Assigned this	Period				
Strike Team/Tas	k Force/ Resource I	Designator	Leader		m of Tran		PT /Time	Pick Up PT./Time	
ELECTRONIC TO TEST CONTROL VICTORIO		Sosignator		P	ers. Y/N	1 5100 0111	1.7711110	TION OF THE	
NSTAFFED									
*									
Control Opera	itions								
Special Instru	ctions								
			-						
			ision/Group Cor				Control of the Control		
Function mmand	Frequency - RX	Frequency - TX	Tone	System		Channel	System	Channel	
ctical Div/Group	165.0125	172.5875	100.0	NIFO		7			
dical DIVIGIOUP	164.1375	164.1375	100.0	NIFO	,	4			
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gistics to Ground	168.5750	168.5750		NIFO		16			

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Divisi	on Assignm	ent List	1. Branch	XXX		2. Division/Group	DIV M
3. Incident Name		0.0000000000000000000000000000000000000	4. Operational	Period			
	PANTHER			THE RESERVE OF THE PERSON OF T	Sunday	Day Shift 0600 - 2	000
5. Operations Chief	lococc.	WILFORD	Operatio	ns Personnel Division/Group	Suponis	orl .	
Operations Chief	GEOFF	WILFORD		Air Attack Supe		JI	
Branch Director	MADICE	O VONTU LOW		Safety Officer	II VISOI		
	IMARK	VONTILLOW					
6.			Resources A	ssigned this Per	Trans.		
Strike Team/Tas	sk Force/ Resource	Designator	Leader	Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Time
FOBS		BRA	DLEY BUCKNE	LL 1	8/13	ICP / 0600	ICP / 1800
FOBS		STE	VE SCHEID (t)	1	8/13	ICP / 0600	ICP / 1800
	Z.II						
					++		
					-		
					-		
					\vdash		
7. Control Opera	ations						
Recon p	proposed indired	ct dozer lines fron	n wilderness bo	undary N/E to	Elk Cree	ek.	
8. Special Instru	ctions						
9,	4.44.44.00000		ision/Group Com		nmary		
Function	Frequency - RX	Frequency - TX	Tone	System	(Channel System	m Channel
Command	165.0125	172.5875	100.0	NIFC		7	
Factical Div/Group	164.1375	164.1375	100.0	NIFC		4	
_ogistics							
Air to Ground	168.5750	168.5750		NIFC	14.1	133	
Prepared by (Reso			oved by (Planning S			Date Prepared	Time Prepared
MELODY FOUN	ITAIN; BILL ST	ERRETT GAR	Y MONTGOME		1///	08/09/08	2019
ICS 204			Fir	nal	/	Page	of ICS 204 Form

Division As	signment List		1. Branch	XXX	1		2. Division/Group	2. Division/Group E / H		
Incident Name			4. Operational F	eriod						
	NTHER		08/10/08 Sunday Day Shift 0600 - 2000							
5.		ne de	Operations Personnel							
A PORT BERNELLE BUILDING	GEOFF WILFORD				n/Grou		JOHN FLORES			
Deputy OPS Chief							RUSSELL GRIPP;			
Branch Director	JACK FROGGATT			Safety	Officer		D. MCKELVEY; M.	RYERSON		
6.			Resources As	ACCEPTANCE OF THE		TO THE RESERVE OF THE PARTY OF				
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Time		
CREW - T1 - VALE IHO	C (C-10)	BART	YEAGER		20	8/14	ICP / 0600	ICP / 1800		
PANTHER TF # 7	MARK	SKUDLAREK		1	8/12	ICP / 0600	ICP / 1800			
-	PHILI	BORDELON	(t)	1	8/13	ICP / 0600	ICP / 1800			
CREW - T2IA - SLII	DE MTN (C-4)	CODY	NELSON		20	8/11	ICP / 0600	ICP / 1800		
CREW - T2IA - LOS	ST RIVER (C-8)	ANDREW GIFFORD			20	8/10	ICP / 0600	ICP / 1800		
CREW - T2IA - DES	S2 (C-21)	MIKE	BROWN		20	8/10	ICP / 0600	ICP / 1500		
CREW - T2IA - MAS	S (C-22)	MARK	K TEIXEIRA		20	8/10	ICP / 0600	ICP / 1500		
PANTHER TF # 14	TFLD	PHILIP LIND			1	8/13	ICP / 0600	ICP / 1800		
CREW - T2IA - TAL	LAC (C-1)	STEVE FRANKE			20	8/11	ICP / 0600	ICP / 1800		
CREW - T2IA - WIL	LAMETTE #501	SEQUOIA GJERDE			21	8/13	ICP / 0600	ICP / 1800		
PANTHER TF #15	TFLD	WILLI	AM 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)1 (E-230)	RICK	ANDERSON		3	8/19	ICP / 0600	ICP / 1800		
ENG - T5- M&M 50	02 (E-232)	BILL E	BRISBO		3	8/22	ICP / 0600	ICP / 1800		
ENG - T5- M&M 50	03 (E-231)	JOHN	BEAL		3	8/19	ICP / 0600	ICP / 1800		
7. Control Operations										
Patrol and hold	fireline. Mop-up 50	' in on	fireline.							

8. Special Instructions

MELODY FOUNTAIN; BILL STERRETT

- *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".

9.		Divis	sion/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	168.2000	168.2000	100.0	NIFC	2		
Logistics							
Air to Ground	168.5750	168.5750		NIFC	11.13		
Prepared by (Res	source Unit Leader)	Appro	ved by (Planning S	Section Chief)	Date Prepa	red Time	Prepared

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08/09/08

1730

GARY MONTGOMERY; SIG PALM

Division Assignment List				XXX	J			E/H		
Incident Name PA	PANTHER			Period 08/10/	08 S	unday	Day Shift 0600 - 20	Day Shift 0600 - 2000		
5.			Operatio	ns Perso	nnel					
Operations Chief	GEOFF WILFORD	Divisio			n/Grou	р	JOHN FLORES			
Deputy OPS Chief		Air Atta			ack Sup	pervisor	RUSSELL GRIPP;	KENT HASKINS		
Branch Director	JACK FROGGATT			Safety	Officer		D. MCKELVEY; M.	RYERSON		
6.			Resources A	ssigned t	his Peri	od				
Strike Team/Task Force	e/ Resource Designator	Leader			Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
FELB		AMAN	NDA RAU		1	8/13	ICP / 0600	ICP / 1800		
FALC NORTHWEST	M.SH	IVELY; B.CAM	PMON	2	8/12	ICP / 0600	ICP / 1800			
RIVER COUNTRY RA	R.CO	TE; J. GIERA		2	8/18	FERRY PT/0800	FERRY PT/1800			
WT -T2- INDIHAR (E-	JERR	Y INDIHAR		1	8/23	ICP / 0800	ICP / 1800			
WT -T2- HARRIS (E-	E.HAF	RRIS; W.GORS	SUCH	2	8/23	ICP / 0800	ICP / 1800			
FOBS		BILL H	HAM		1	8/14	ICP / 0800	ICP / 1800		
FOBS		MATT	HEW ROBINE	TT (t)	1	8/13	ICP / 0800	ICP / 1800		
EMTP		JAME	S COOK		1	8/14	ICP / 0800	ICP / 1800		
ЕМТВ		NICH	OLAS ZIEGLE	R	1	8/13	ICP / 0800	ICP / 1800		
7. Control Operations Patrol and ho	ld fireline. Mop-up 50)' in on	fireline.							
*Report any a	containment for pum pplication of retardan Retardant and Foam	t or foa	am within 300'		ody of	water o	r waterways to the R	esource Advisors		

9.		Divis	ion/Group Comr	nunications Summ	nary		
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. 1 AS		
Air to Ground	168.5750		ed by /Diamina C	NIFC oction Chief	AS Date Date	rad Tiese	Drop

Prepared by (Resource Unit Leader)

MELODY FOUNTAIN; BILL STERRETT

Approved by (Planning Section Chief) (MARY MONTGOMERY; SIG PALM)

| Date Prepared | Time Prepared | 08/09/08 | 2034 |

2. Division/Group

Final

The state of the s	4. Operational	2 1				
NTHER		08/10/08	Sunday	Day Shift 0600 - 20	000	
	Operatio	ns Personnel				
GEOFF WILFORD		Division/Grou	qu	DALYNN PARKS; PE	TER LESCHAK (t)	
		Air Attack Su	pervisor	RUSSELL GRIPP; KENT HASKINS		
JACK FROGGATT		Safety Office	r	WILLIAM CIRONE		
	Resources A	ssigned this Pe	riod			
Resource Designator	Leader	Num o Pers.	f Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
L	ORETTA DUKE	1	N	ICP / 0600	ICP / 1800	
L (E-233)	JERRY BOHNEMAN	N 2	N	ICP / 0600	ICP / 1800	
(E-229)	DAVID BROZZI	3	N	ICP / 0600	ICP / 1800	
ures within the TI Bar	structure area. Esta	blish Situation	al Aware	eness in the structure	area prior to	
containment for pumps oplication of retardant	adjacent to water. or foam within 300'	of any body of			esource Advisors	
	GEOFF WILFORD JACK FROGGATT Resource Designator [L] [E-233] [E-229] Ures within the TI Bar Containment for pumps oplication of retardant	GEOFF WILFORD JACK FROGGATT Resources A Resource Designator Leader LORETTA DUKE (E-233) JERRY BOHNEMAN (E-229) DAVID BROZZI Laures within the TI Bar structure area. Esta Lack communications; use Klamath Foreontainment for pumps adjacent to water. Splication of retardant or foam within 300' and the splication of retardant or foam within 300' and 300'	Operations Personnel GEOFF WILFORD Division/Grou Air Attack Su JACK FROGGATT Resources Assigned this Personnel Resource Designator Leader LORETTA DUKE 1 - (E-233) JERRY BOHNEMANN 2 (E-229) DAVID BROZZI 3 JERRY BOHNEMANN LORETTA DUKE 3 JERRY BOHNEMANN 4 JERRY BOHNEMANN 5 JERRY BOHNEMANN 5 JERRY BOHNEMANN 6 JERRY BOHNEMANN 6 JERRY BOHNEMANN 7 JERRY BOHNEMANN 8 JERRY BOHNEMANN 9 JERRY BOHNEMA	Operations Personnel GEOFF WILFORD Division/Group Air Attack Supervisor Safety Officer Resource Designator Leader Num of Trans. Pers. Per	Operations Personnel GEOFF WILFORD Division/Group Alt Attack Supervisor Air Attack Supervisor JACK FROGGATT Safety Officer WILLIAM CIRONE Resource Assigned this Period Resource Designator Leader Num of Trans. Pers. Y/N Drop Off PT./Time LORETTA DUKE 1 N ICP / 0600 L(E-233) JERRY BOHNEMANN 2 N ICP / 0600 (E-229) DAVID BROZZI 3 N ICP / 0600 (E-229) DAVID BROZZI 3 N ICP / 0600 Aures within the TI Bar structure area. Establish Situational Awareness in the structure area within the TI Bar structure area. Establish Situational Awareness in the structure area containment for pumps adjacent to water. Splication of retardant or foam within 300' of any body of water or waterways to the Resource Assignment and the property of the Resource Science and the structure area.	

Prepared by (Resource Unit Leader)
MELODY FOUNTAIN; BILL STERRET

Approved by (Planning Section Chief) (MARY MONTGOMERY; SIG PALM

Sate Prepared Time Prepared 08/09/08 1730

2. Division/Group

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Division/Group Communications Summary Function Frequency - TX Frequency - RX Channel Tone System System Channel Command 165.0125 172.5875 100.0 NIFC 166.7750 166.7750 100.0 NIFC **Tactical** 9 Logistics 168.5750 168.5750 NIFC Air to Ground

Division As	signment List		1. Branch	XXX	V		2. Division/Group	F
Incident Name			4. Operational F	Period				
	NTHER	SURVEY NO.		08/10/	THE RESERVE TO SERVE	unday	Day Shift 0600 - 20	000
5.	[Operation	NAMES OF STREET	CARROLL STATE			1500
	GEOFF WILFORD			Divisio		<u> </u>	GREG TOLL	LENT HASKING
Deputy OPS Chief						pervisor		KENT HASKINS
	DICK KERSH	Designation of the last of the	10 (4 a) 10 a) 10 a	Safety			DAN BRASSARD	
6.			Resources As	ssigned t	STATE OF STREET			
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
PANTHER TF #9	TFLD	ARTH	JR GONZALE	S	1	8/15	ICP / 0600	ICP / 1800
CREW - T2IA - LA	KEVIEW (C-24)	JEFF E	BOUSCHOR		20	8/13	ICP / 0600	ICP / 1800
CREW - T2IA - GF	RAYBACK (C-25)	KYLE.	TUCKER	10	20	8/13	ICP / 0600	ICP / 1800
ENG - T3 - LNF 35	5 (E-51)	KENN	ETH WADE JO	ONES	5	8/12	ICP / 0600	ICP / 1800
PANTHER TF #10	TFLD	LARRY	RIEKEN		1	8/15	ICP / 0600	ICP / 1800
CREW - T2IA - MT	BAKER (C-26)	GERAI	LD WILLIAMS		20	8/14	ICP / 0600	ICP / 1800
ENG - T3 - LNF 8	2 (E-103)	SHAW	N BUTTERBA	CH	5	8/12	ICP / 0600	ICP / 1800
ENG - T6 - METH	OW RIV (E133)	BILL D	UGUAY		3	8/15	ICP / 0600	ICP / 1800
WT - T2 - FILL-N-MIST	(E-14)	TOM D	AVIDSON		1	8/12	ICP / 0600	ICP / 1800
EMTP		BOB V	VHEATON		1	8/14	ICP / 0600	ICP / 1800
EMTB		CRAIG	ANDERSON		1	8/12	ICP / 0600	ICP / 1800
TFLD		ISAAC	KARUZAS (t)		1	8/13	ICP / 0600	ICP / 1800
,								
7. Control Operations								
Patrol monitor	and hold fire line and	d mon i	ın 50 foot in					
ratio, monitor	and noid fire line and	тпор с	ip 50 leet iii.					
8. Special Instructions								
*Provide spill c	ontainment for pump	s adiad	ent to water.					
*Report any ap	plication of retardant	t or foai	m within 300' o		ody of	water o	r waterways to the R	esource Advisors
utilizing the "R	etardant and Foam I	Informa	tion Tracking	Form".				

9.	自然 医病病 不過數	Divis	ion/Group Comi	munications Sumi	mary		
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		
Logistics							
Air to Ground	168.5750	168.5750		NIFC	1. 113		

Air to Ground 168.5750 168.5750 NIFC 13

Prepared by (Resource Unit Leader) Approved by (Planning Section Chief Lag Modern Prepared NELODY FOUNTAIN; BILL STERRETT GARY MONTGOMERY; SIG PALM 08/09/08 1730

Division As	signment List		1. Branch	XXX	V		2. Division/G	Group (3	
Incident Name	9		4. Operational P		, \					
PAN	NTHER			08/10/	08 S	unday	Day Shift 060	00 - 200	0	
5.			Operation	ns Perso	nnel					
Operations Chief	GEOFF WILFORD			Division/Group			DONALD EASTIS			
Deputy OPS Chief				Air Attack Supervisor			RUSSELL GRIPP; KENT HASKINS			
Branch Director	DICK KERSH			Safety	Officer		DAN BRASS	ARD		
6.			Resources As	signed this Period						
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Ti	me	Pick Up PT./Time	
PANTHER TF #1	TFLD	SHAW	N DENOWH		1	8/11	ICP / 0600	0	ICP / 1800	
	TFLD	DAMC	N NELSON (t)		1	8/12	ICP / 0600	0	ICP / 1800	
CREW - T2IA - OH	IO #2 (C-9)	WILLI	AM P WILLIAM	IS	20	8/10	ICP / 0600	0	ICP / 1500	
CREW - T2IA - MO	CC #7 (C-20)	ERIK /	ACKER		20	8/10	ICP / 0600	0	ICP / 1500	
PANTHER TF #3	TFLD	THAD	CHAVEZ		1	8/11	ICP / 0600	0	ICP / 1800	
ENG - T4- PATRIC	CK (E-20)	CLIFF	TEVEBAUGH		3	8/11	ICP / 0600	0	ICP / 1800	
ENG - T4- LEEHM	1AN (E-18)	BRET	T DYE		3	8/11	ICP / 0600	0	ICP / 1800	
ENG - T4- CRESE	NT (E-22)	CARR	IE ROOSE		3	8/11	ICP / 0600	0	ICP / 1800	
PANTHER TF #12	TFLD	GENE	MANWELL		1	8/13	ICP / 0600	0	ICP / 1800	
	TFLD	LUCA	S SCHMIDT (t)		1	8/16	ICP / 0600	0	ICP / 1800	
CREW - T2IA - SHO	O-PAI #1 (C-2)	KEN F	HARNEY		20	8/11	ICP / 0600	0	ICP / 1800	
CREW - T2- GUAM	l 63 (C-30)	J. LUC	CAS; J. BEYU	<a(t)< td=""><td>21</td><td>8/14</td><td>ICP / 0600</td><td>0</td><td>ICP / 1800</td></a(t)<>	21	8/14	ICP / 0600	0	ICP / 1800	
WT - T2 FLOODGATE		BUTC	H PAULA		1	8/8	ICP / 0600	0	ICP / 1800	
WT - T2 - TRAYNHAM	TRUCK (E12)	MARV	'IN CANTRELL		1	8/10	ICP / 0600	0	ICP / 1800	
EMTP		LISA V	WHEATON		1	8/15	ICP / 0600	0	ICP / 1800	
EMTB		ALEXA	ANDER PRICE		1	8/14	ICP / 0600	0	ICP / 1800	
7. Control Operations Patrol, monitor	l mop ı	up 50 feet in.					•			

8. Special Instructions

^{*}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".

9.		Divisi	ion/Group Comi	munications Sumi	mary		
Function	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	·	
Logistics							
Air to Ground	168.5750	168.5750		NIFC	113		
D 11 /D	11 11 1 1		11 (D) : 0	01:0//	MI Kum . D		

Air to Ground 168.5750 168.5750 NIFC 13

Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Approved by (Planning Section Chief) MELODY FOUNTAIN; BILL STERRETT GARY MONTGOMERY; SIG PALM 08/09/08 1730

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^{*}Provide spill containment for pumps adjacent to water.

Division A	ssignment	List	1. Branch				2. Division/G		۷ L	C
Incident Name	SSIGITITETIC	LIST	4. Operational	Period				RO	ΑD	3
	NTHER			08/10/08	S	unday	Day Shift 060	00 - 200	0	
5.			Operation	ons Personn	* 1,000 (0) (00.14)					
Operations Chief	GEOFF WIL	.FORD		Road Ma			FRED SIMON			
Deputy Ops Chief				Air Attac			RUSSELL GI	RIPP; K	ENT	HASKINS
Branch Director				Safety O	fficer					
6.			Resources A	Company of the compan	art of the ball of the ball					
Strike Team/Task Force	e/ Resource Desig	gnator	Leader		um of Pers.	Trans. Y/N	Drop Off PT./Ti	me	Pi	ck Up PT./Time
WT- T2 - G. SIMPSO	N (E-11)	DANN	IY SUMMIT		1	8/12	ICP / 0600)		ICP / 1800
WT - T2 - ALTURAS	TIRE (E-108)	PETE	STANFORD		1	8/14	ICP / 0600)		ICP / 1800
WT - T2 - SUSANVILI	LE TOW (E-10	06) DONN	IIE CANADA		1	8/14	ICP / 0600)		ICP / 1800
WT - T2 - BRAY (E-1	3)	TAMM	IY BRAY		1	8/12	ICP / 0600)		ICP / 1800
WT - T2 - LUISE WILI	LIAMS (E-10)	RAY V	WILLIAMS		1	8/12	ICP / 0600)		ICP / 1800
7. Control Operations										
Support Fireli	ne Operations	and water roa	ads as needed	i.						
	3 5									
				<u> </u>						
8. Special Instructions	3									
9.		Divis	sion/Group Com	munications	s Sum	nmary				
Function Freq		requency - TX	Tone	Syste	m		hannel	System		Channel
	65.0125	172.5875	100.0	NIF	0		7			
Tactical										
Logistics										
	68.5750	168.5750		NIF	. /	14.11	13	,		
Prepared by (Resource U MELODY FOUNTAIN			ed by (Planning : MONTGOME				Date Prepared 08/09/08	3	Time	Prepared 1730
ICS 204				nal	/	_/_/_		Page	of	ICS 204 Forms

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 OPERATIONS SUMMARY Prepared By: Jason Nava Prepared Date 8/9/08 Prepared Time: 1745 1. INCIDENT NAME: Panther 2. OPERATIONAL PERIOD DATE 08/10/08 START TIME: 0830 END TIME: 2000 SUNRISE: 0612 SUNSET: 2019 4. MEDEVAC AIRCRAFT: 5. TFR: 8/0657 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): References and Attachments To Be Briefed To All Personnel: Hoist Rescue Jolly91 Contact Panther/Ukonom Air Attack Stay East of the Klamath River, Advise Siskiyou ATGS Yreka Dispatch Night Vision Panther Fire, Ukonom, & Use Transponder Code 1255 - keep on at all times Anthony mile Capable. No dipping within 500 ft. of a confluence zone H-5126@ SCOTT HLB Smoke conditions, use Visual flight reference ½ mile minimum Mercy Air Medivac, See TFR 10,000 msl No foam or retardant use within 300 ft. of stream or lake Map for predestinated Freq. 122.225 medivac LZ's Happy Camp Airport: 41 degrees 47.44 x 123 degrees 23.34 Marble Mtn. Helibase: 41 degrees 28.362 x 123 degrees 29.520 6. PERSONNEL NAME Phone # 7. FREQUENCY AM FM 8. FIXED-WING Avail / Type/ Make-Model / FAA N# / Base(s) 122.225 163.3375 AIR TANKERS, Ordered by Air Attack **AOBD** Jason Nava 201-484-9363 Air /Air Panther ASGS 530-598-9370 128.100 Jerry Disney Briefing ATGS 530-598-4172 Air to Ground 168.575 Russ Gripp ATGS Kent Haskins Air Guard 168.6250 661-330-5048 122.9 Happy Camp Unicom Air to Ground 172.650 Ukonom HLCO HEB1 Happy HB **LEAD PLANES:** 530-493-1779 Happy Camp HB Land line ATGS AIRCRAFT: Commander 47TT (SIY) Gripp: Haskins: Commander 112 (SIY) 9. HELICOPTERS (Use Additional Sheets As Necessary) No Helicopters specifically assigned to Team 1 Panther all requests for aircraft through air attack / AOBD MAKE/MODEL BASE **AVAIL** START **REMARKS** TY MAKE/MODEL BASE AVAIL START **REMARKS** FAA N# FAA N# 220-ICS (2/99) PAGE 1 Of 2 NFES 1351

TYPE/FUNC	TION		N	AME OF PI	ERSONNEL OR C UCTIONS FOR TA	ARGO (i	f applicable) AIRCRAFT	OR		MISSION START	FLY FROM		FL'
ype III – Red	on	Recon for	Operations,	fire behav	vior, etc.					As requested Happy Helibase		ase Pa	nthe
									×				
20-ICS (2/99)						PAGE 2	Of 2					NFES 135	51
Complex SISKIYO		raft 20 AIRCRA	FT										
351CH	3	AS B-3	Marble	0900	Recon		217AC	1	S-64	Blu	e 0900	НТ	746
3173U	1	S-61	Siskiyou	0900	HT765		187CH	1	BV-107	Blu	e 0900	Bud	cket
116AZ	1	S-61	Blue	0900	HT 769		218GH	3	Bell 206 E	3-3 Blue	e 0900		
318F	2	Bell UH-1H	Blue	0900	Restricted								
31MH	3	AS B-2	Blue	0900	Recon								
UKONO	M 22	0 AIRCRAI	T				Bear Wal	llow A	Aircraft				
56MW	1	KMAX	Marble Mountain	0800			H503	3	Astar B-	3 Sco Valle			
N3896Y	3	B-206 B-3	Orleans Helibase	0730	Recon		77CH	3	Bell 206	Sco Valle			
							7BH	1	S-70	Sco Valle		N13	37B⊦
							126	2	Bell 205+	Sco Valle			
							2NW	2	S58T	Sco Valle			

SAFETY MESSAGE Panther Fire

August 10-11, 2008 Day/Night Shift

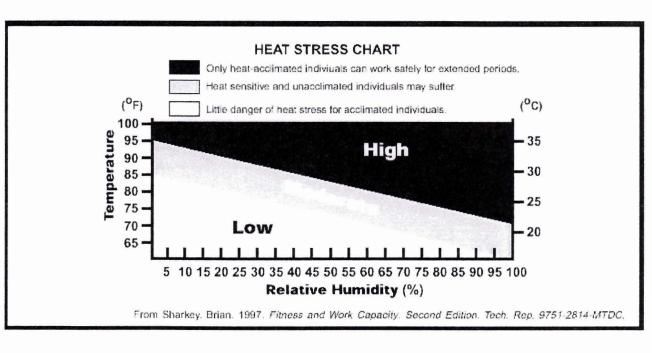
"Safety Objectives: No Serious Injuries, Ensure LCES at ALL times"

Take the Time For A Good Crew Briefing

Change up crew briefings; ask questions see if they're listening

Full PPE, no exceptions no excuses.

- Expect traffic restrictions, and possible road closures starting at Dillon Creek CG to the TI Bar Rd.
- The Public is watching the fire more then the road. Heads up!
- Speed limit in Camp is <u>5 mph</u> please slow down, lights on!
- Adapt/Change/Reevaluate Escape Routes and Safety Zones based on current and expected fire weather.
- Hydration needs to be stressed before, during, and after shift.
- . Follow the medical emergency plan for injuries and accidents.
- Crews working on steep rocky ground, watch your footing.



Prepared by: Jennifer Boyd Safety Officer Date: 8/9/08
Linda Szczepanik Deputy Safety
Doug McKelvey Safety

		INCIDENT RISK ANALYSIS (ICS 215a)
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	TERRAIN	Scout all areas Extremely steep terrain. Watch for loose ground around cliff edges. FOCUS FOCUS Falling rocks, Scout your area
ALL	DRIVING HAZARDS	 Roads closed to the public: Independence Bridge to 15N17Y Vicinity of 13N11 Road(south access of fire—Branch XXXV) Adhere to signed "one way roads" Drive with headlights on; Use Reds in dense smoke, before backing use backers whenever available. Increase following distances on dusty roads Narrow, winding one lane roads, use traffic control when needed. Smoke settling into river drainages, reduced visibility.
All	FIRE BEHAVIOR	 Go Slow! Steep Mountain Roads no guardrailsit's a long way down!! Monitor current weather conditions and forecasts. Make sure all personnel receive 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 of a good solid anchor point. Focus Focus Focus
All	Animal/Reptile/Bug In counters	 You are in bear country, remove all trash from the line. Watch your footing, a rattlesnake could be lurking. Meat Bee's are getting an attitude from all of the disturbance in their homeland. Place 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
All	HYDRATION	Drinking water before, during and after shifts, up to 1.5 gal. per shift. DRINK DRINK There should be no medical calls for de-hydration IT IS PREVENTABLE!!!!!!
Branch XXXV XXX	Burn Out	Be heads up for burn out operations. Situational Awareness is your priority, during the burn out. Be Alert to all the created Fire Behavior. Post lookouts at all times. Be sure of your communications
All	Hazard Trees	Survey your area prior to engaging 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 Tree falling should be evaluated and limited based upon ability to mitigate the risk level
IA Group	Initial Attack	Conform frequencies, and assure contact with Klamath N.F. prior to engagement. LCES before any engagement of any IA.
Branch 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 XXXV XXX	Brush Chipping	Conduct thorough briefing for all personnel. Read and sign JHA Use all required PPE, MANDATORY eye protection.
ALL	MEDICAL EMERGENCIES	Identify personnel with advance life support capability on the line. 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 FIRE BEHAVIOR. When safety zones are distant from work site, set trigger points allowing personnel to reach them in a timely manner.
Incident Name Panther FIRE ICS 215a	DATE PREPARED: August 9, 2008	OPERATIONAL PERIOD 8/09/08=8/10/08 Day/Night Shift Prepared by J.Boyd, L. Szczepanik, D. McKelvey

TIME PREPARED: 1500 HOURS

		INCIDENT RADIO	T RADIO	PANTHER			8/9/2008	w	8/10-8/11	/11 0600 – 0800
	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	TX Tone/NAC	Mode	Remarks
	1	Tactical	TAC 1	Div G	168.0500 N	100.0	168.0500 N	100.0	4	
	2	Tactical	TAC 2	Div E & H	168.2000 N	100.0	168.2000 N	100.0	4	
	က	Tactical	TAC 3	Div F,	168.6000 N	100.0	168.6000 N	100.0	4	
	4	Tactical	TAC 4	Day J, L & M Night J,K,L & M	164.1375 N	100.0	164.1375 N	100.0	4	
	5	Tactical	TAC 5	Div. K	166.7250 N	100.0	166.7250 N	100.0	4	
	9	Command	CMD 6	Command RPT	166.9625 N	N/A	173.7750 N	100.0	4	Bald Mtn., linked
	7	Command	CMD 7	Command RPT	165.0125 N	N/A	172.5875 N	100.0	A	Ukonom Lookout, linked
	∞	Local Forest	SRF	Command RPT	168.7250 N	N/A	170.1250 N	167.9	۷	Six Rivers N.F.
	6	Tactical	TAC 9	Night Divs E,F,G&H Ti Bar SP	166.7750 N	100.0	166.7750 N	100.0	∢	
	10	Tactical	TAC 10	Ukonom Div CC	168.2500 N	110.9	168.2500 N	110.9	4	Ukonom Div CC Interface
	12	Local Forest	KNF	Command RPT	168.7750 N	N/A	170.5750 N	136.5	<	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	4	
	14	GUARD	AIRGUARD	ALL DIVISIONS	168.6250 N	N/A	168.6250 N	110.9	4	Emergency Use Only
	16/20	GUARD	AIRGUARD	ALL DIVISION	168.6250 N	N/A	168.6250 N	110.9	4	Emergency Use Only
-S	Propo	5. Prapared by (Communica	5. Proported by (Communications Unit) Barry Mathias, COML Joe George,	s, COML Joe Georg	(e, COML(T)	Incident Location County Siskiyou	on ou State CA Latitude N Longitude W	∠ Longitude W		
J	2	7	1400 July			fellenned by	- 11	WW. donob	ling on	into the contract of the contr

8/10-8/11 0600 - 0800 Operational Period Date/Time

Date/Time Prepared

Incident Name/Incident Number

NFES 1330

The convertion 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) ICS 205-Draft 041106

MEDICAL PLA 206 ICS		Panther Fire	PREPA		PREPARE		4. OPE	8/10 Day 06	0/ 2008 600 – 2000 1800-0800)
		5. INCIDENT MEI	DICAL AID	STATION	IC .				1000 0000	
MEDICAL AID STA	TIONS	O. INCIDENT ME	SIGAL AID						PARA	MEDICS
MEDICAL AID STA				LOCATI					YES	NO
Medical Unit		Happy Camp I.	C.P. (530) 493-15	68				X	
		6. TRANS	SPORTATI	ON						
		A. AMBULA	NCE SER	CE SERVICES						
NAME		LC	CATION			Î	PHONE		YES	MEDICS NO
Happy Camp Volunteer A	mbulance	Happy Camp, CA				911 (5	30) 493-	-2643	X	110
Air National Guard (Air)		Redding, CA (yreka	dispatch)			30) 841-		X	
Mercy Flights (Air) (Dayli		Medford, OR	-	<i></i>			00) 903-		X	
P.H.I. Mercy Air (Air)		Redding, CA				911 (8	00) 597	-9571	X	
U.S. Coast Guard w/hoist		Arcata, CA				911 (7	07) 839-	-6100	X	
		B. INCIDEN	T AMBULA	SANGA AND A SECURE				Maria S		
NAME				LOCATI	ON				PARA YES	MEDICS
Happy Camp Vol. Ambula	nce (Medic 2	23) Independence B	ridge						X	INO
		Bear Wallow He		30)468_1	1203					-
Incident Helicopter 205tt ((N85126)	Air Support		30) 412-2						X
	14 Dr. 4148-45		SPITALS	(application)			1		S S S Common Com	A Make y
NAME	,	ADDRESS	AIR	GRND	PHON	NE	HELI YES		BURN	CENTER
February Madical Control	444 Bruce St.,	Yreka			(520) 042	4121		NO	TES	NO
Fairchild Medical Center	N 41.43.198 W		25 min	90 min	(530) 842	-4121	X			X
Rogue Valley Medical Center (Trauma Level III)	N 42.19.08 W 1	kd., Medford, OR 122.49.91	25 min	2 hrs	(541) 789	-7100	X			X
Providence Medford Medical Center	25 min	2 hrs	(541) 732	-5000	X			X		
Mercy Medical Center	1 hr	3 hrs	(530) 225	-6000	x			<u> </u>		
(Trauma Level II)	auma Level II) N 40.35.12 W 122.23.83 I nr 3 nrs (530) 225-0000 A									+
UC Davis Medical Center	8 Medical Center 2315 Stockton Bivd., Sacramento 2 hr 6 hrs (916) 734-3636 X 8. MEDICAL EMERGENCY PROCEDURES							X		
LINE EMERGENCY:						RTIN	G PR	OCE	OURF	S
Crew Supervisor to contact Divisio complaint/condition and location.	n Supervisor with	n patient	INJURY REPORTING PROCEDURES							
Division Supervisor co	ontacts:		PT. STATUS: STABLE UNSTABLE							
	s at nearest div/di mmunications Un	rop point if assigned.	NATURE OF INJURY							
Panther Communication			LOCATION OF PATIENT							
Medical Ur Operations	nit and Air Attack		L Z: YES / NO (TRANSPORT NEEDS)							
Safety			DIVISIONCREWPOINT OF PICKUP							
 DIVS will run medica Panther Communication 			LAT_				ONG_			
emergency traffic	on Onit will clear	command channel for		T WITH	THE PAT	IENT:	YES _	1	10	
Medical Unit will:	11.		AGE_	MALE	FEM	AI E				
1. Dispatch ground transport,	ambulance to nea	arest drop-point for ground					N			
2. Or after patient p	PT. DESTINATION IF KNOWN									
Independence Br N 41.39.39 W 12	2									
3. Provide Air to C 122.225/Siskiyo										
 Request incident 										
5. Notify receiving BASE CAMP EMERGENCY										
Utilize 911 if needed, contact Medi	-									
and location. Medical Staff will respond to stabilize incident: • Medical Unit contacts: ALL EMERGENCIESSecur						e the a	rea an	d iden	tify	
1. Communications witnesses for later investigation.									•	
2. Safety 3. Logistics log of events.										
4. Operations							1			
5. Crew Superv		dical Unit Leader)			10. REVIE	WED R	YA (Safet	Office	()	-
		1-0159		1				Sol	1	
200 100 Cross Locan (805) 441 0150 M W [[])\		



Human Resource Message-Panther Incident

Leadership goes far beyond giving direction and ensuring the immediate safety of your employees. Leadership also includes the development of others around you including your subordinates. Natural mentoring relationships between two individuals can often be very productive with little or no official mentoring training. Mentoring includes advising, guiding, counseling and role modeling. It is a partnership based on respect focused on promoting professional and personal development. It is a relationship that changes over time as each grows, learns, and gains experience in the relationship.

THOUGHTS FOR THE DAY

Live not one's life as though one had a thousand years, but live each day as the last. Marcus Aurelius Antoninus

Destiny is not a matter of chance; it is a matter of choice. It is not a thing to be waited for; it is a thing to be achieved.

William Jennings Bryan

Yolanda Barnett HRSP - August 10, 2008

Retardant and Foam Information Tracking Form

Use this form to record your observations of retardant or foam that lands within 3	300' of
any water bodies. Water bodies include all wet areas (streams, ponds, seeps). Re	eturn all
information to the Resource and/or the Situation Unit.	

information to the Resource and/or the Situation Unit.		
Incident Name:		

Date of delivery or discovery:

Name of Observer:

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)?

PANTHER INCIDENT

August 10-11, 2008

Night Operations 1800-0800

CA-KNF 003624 P5EC9P 0505

ORGANIZATIO	ON ASSIGNMENT LIST	9. Operations Section					
1. Incident Name		Chief / Deputy	RANGER DORN				
2. Date Prepared	PANTHER Date Prepared 3. Time Prepared		STEVE PARR(t)				
08/09/08	1729	a. Branc	h XXX & XXXV				
4. Operational Period	Night Shift 1900 0900	Branch Director					
08/10/08 Sunday	Night Shift 1800 - 0800	Deputy					
	Commander and Staff	Division EFGH	THOMAS KENNEDY				
	JERRY MCGOWAN	Division JKLM	PAUL SCHMIDTKE				
	RICH HAWKINS						
Safety Officer	JENNIFER BOYD; LINDA SZCZEPANIK						
	CHUCK DICKSON; CONNIE CHANEY						
Liaison Officer	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	b.					
	N. Porresentative	Branch Director					
CHARLES TO THE CONTRACT OF THE	cy Representative	Deputy					
Agency Agency Administrator	PATRICIA GRANTHAM						
Agency Admin. Rep.	KEN HARRIS; DON HALL						
	GARY BLAIR; JEFF BRIGGS(t)	Division/Group					
Eastern Area IARR	GART BLAIR, JEFF BRIGGS(I)	Division/Group					
		Division/Group					
		- Francisco Control Co					
	anning Section	C.					
	GARY MONTGOMERY						
	SIG PALM						
	FOUNTAIN; EDWARDS (t); STERRETT (t)						
	R. VERDIE(t); A. YANAGISAWA (t)						
Documentation Unit	JOHN ROBERTS						
	LARRY DETZLER						
	KELLY MARTIN						
Human Resource Specialist	YOLANDA BARNETT	d. Air Opera	tions 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						
Chief	DAN TURNER; RICH DAVIS(t)	10. Financ	e 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				
	T BOESE	Prepared by (Resource Unit Leader)					
	RICKY WASHINGTON	MELODY FOUNTAIN; BILL STERRETT (t)					
ICS 203		25 INAL	Page of ICS 203 Forms				

Division As		NIGHT XXX & XXXV			XXV	EFGH		
Incident Name PA		4. Operational F	08/10/0		unday	Night Shift 1800 - 0	800	
5.			Operatio	AND THE RESERVE AND ADDRESS OF THE	STATE OF THE PARTY			
Operations Chief RANGER DORN					n/Grou	р	THOMAS KENNED	YC
Deputy OPS Chief					ack Su	pervisor	RUSSELL GRIPP;	KENT HASKINS
Branch Director				Safety	Officer			
6.			Resources As	ssigned t	his Peri	iod		
Strike Team/Task Force	/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
PANTHER TF # 11	TFLD	DAVID	REED		1	8/13	ICP / 1800	ICP / 0600
ENG - T6 - TNF 47	(E-23)	JUSTI	N HENDERSO	N	4	8/12	ICP / 1800	ICP / 0600
ENG - T6 - BLM 626	6 (E-25)	MARK	WHEELER		4	8/12	ICP / 1800	ICP / 0600
CREW - T2IA - BIFZ/L	IFC (C-27)	R. KEF	PHART; J. PHILI	_IPS (t)	21	8/14	ICP / 1800	ICP / 0600
ENG - T3 - UPF 15 (E	-50)	TRAC	Y MARTINDAI	LE	5	8/11	ICP / 1800	ICP / 0600
ENG- T6 - CENTRAL	WILDF (E173)	RON S	SMITH		3	8/21	ICP / 1800	ICP / 0600
ENG - T6 - BLM 465 (E-24)	R.J. E	STES		3	8/12	ICP / 1800	ICP / 0600
WT - T2 - FILL-N-MIS	Г (Е-14)	PHIL [DAVIDSON		1	8/12	ICP / 1800	ICP / 0600
7. Control Operations								
*Patrol, Hold a	nd Monitor fireline fr ivision Supervisors.	om Uko	nom Lookout t	to the so	outh to	wards th	ne wilderness bounda	ary. Mop up as
*Report any a	containment for pum	nt or foa	am within 300'		ody of	water o	or waterways to the R	esource Advisors

2. Division/Group

9.		Divi	ision/Group Com	munications Sum	mary		
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	*						
Air to Ground	168.5750	168.5750		NIFC	14.18		
Prepared by (Res	ource Unit Leader)	Appro	oved by (Planning	Section Chief)	y // Date Prepa	red Time	Prepared

MELODY FOUNTAIN; BILL STERRETT GARY MONTGOMERY; SIG PALM 08/09/08 1729

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	on Assignine	III LIST		$\Lambda\Lambda\Lambda$ α	///	<u>V</u>	JNLI	<u> VI </u>	
Incident Name	PANTHER	4. Operational F		Sunda	ay Night Sh	ift 1800 - 0800			
5.			Operation	ns Personnel					
Operations Chi	ef RANGER	R DORN		Division/Gro	oup	PAUL S	PAUL SCHMIDTKE		
Deputy OPS Ch	nief			Air Attack S	upervi	isor RUSSEL	RUSSELL GRIPP; KENT HASKINS		
Branch Director			Safety Office						
6.			Resources As	signed this P	eriod				
Strike Team/Tas	sk Force/ Resource [Designator	Leader	Num	of Tran		PT./Time F	Pick Up PT./Time	
ENG - T3 - TMU	J 44 (E-52)	MICI	HAEL SIMMONS		5 8/1		1800	ICP / 0600	
ENG - T6 - FRF	21 (E-17)	ART	GRIFFITHS		3 8/1	1 ICP /	1800	ICP / 0600	
ENG - T6 - PAC	OASIS (E174)	MILA	N TORRES		3 8/2	3 ICP /	1800	ICP / 0600	
ENG - T6 - IAR			DUMONT		3 8/2	3 ICP /	1800	ICP / 0600	
	NHAM TRUCK		RK CANTRELL		1 8/1			ICP / 0600	
7. Control Opera	ations Hold and Monitor	fireline from wild	derness houndar	v towards D	P 30-6	3 Monun as i	nstructed by the	e Division	
Supervi		momie nom wik	John Coo Bodingal	y towardo D		s. Mop up us		, 2, 11, 6, 6, 1	
8. Special Instru	ictions								
*Report	e spill containme any application the "Retardant	of retardant or fo	oam within 300'		of wate	er or waterwa	ys to the Resou	rce Advisors	
9.			ision/Group Comr		ummar				
Function	Frequency - RX	Frequency - TX	Tone	System		Channel	System	Channel	
Command	165.0125	172.5875	100.0	NIFC		7			
Tactical	164.1375	164.1375	100.0	NIFC		4			
Logistics									

2. Division/Group

Approved by (Planning Section Chief)

GARY MONTGOMERY; SIG PALM

NIFC

Date Prepared

08/09/08

Time Prepared

1729

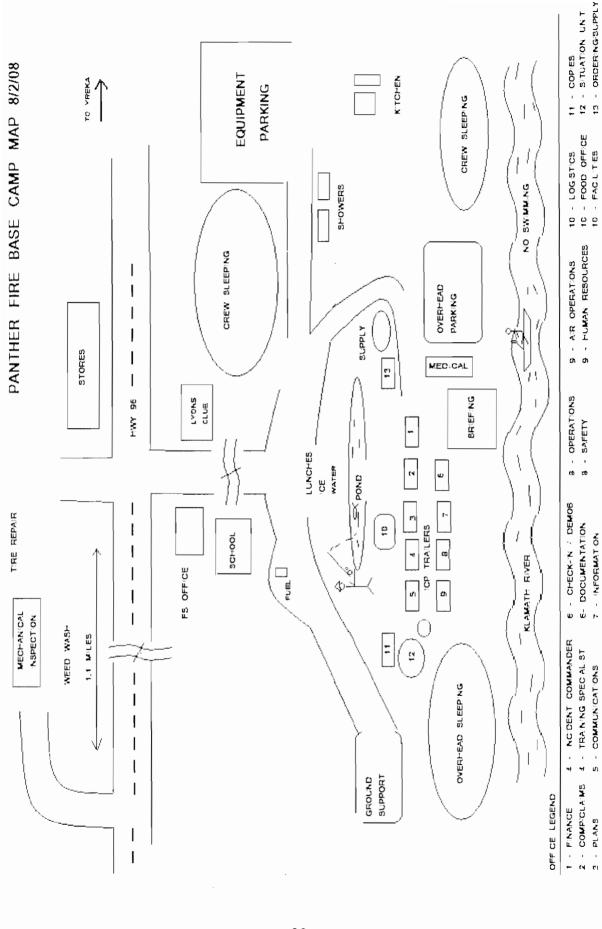
Air to Ground

168.5750

Prepared by (Resource Unit Leader)

MELODY FOUNTAIN; BILL STERRETT

168.5750



, ,	UNIT LOG 1. INCIDENT NAME 2. DATE PREPARED 3. TIME PREPARED 3. TIME PREPARED					3. TIME PREPARED	
4. UNIT NAME/DES	GNATORS 5. UNIT LEADER (NAME AND POSITION) 6. O		6. OPE	DPERATIONAL PERIOD			
	7. PERSONNEL ROSTER ASSIGNED						
	NAME		ICS POSITION			HOME BASE	
	-						

			8. ACTIVITY LOG (CONTINUE ON N		:)		
TIME			MAJOR E	VENTS			
	ε						
w							

NFES 1337

TIME	MAJOR EVENTS
	*
	9. PREPARED BY (NAME AND POSITION)
214 ICS 5-80	