Incident Action Plan Coffee Complex

CA-SHF-002423

P5H98M (0514)



Operational Period

 $08/08/14\ 0700 - 08/09/14\ 0700$

Friday-Saturday

INCIDENT OBJECTIVES	1. INCIDENT NAME	2. DATE	3. TIME	*							
	Coffee Complex	08/07/201	4 2000								
 OPERATIONAL PERIOD (DATE/TIME) 08/08/14-08/09/14 0700-0700 											
5. GENERAL CONTROL OBJECTIVES											
5. GENERAL CONTROL OBJECTIVES											
Management Objectives:											
 Provide for firefighter and public Situations, and LCES. 	safety by following the 10 S	Standard Fire Ord	ders, 18 Watch-ou	t							
 Protect property, infrastructure, 	and cultural and natural res	ources.									
Keep stakeholders, the public, a											
Maintain a positive work enviror			Iruas, and miscon	duct							
·	,			Jaot.							
Control Objectives:											
 Keep fire north of Coffee Creek 											
 Keep fire south of the Klamath F 	•										
Keep fire east of the north fork of Coffee Creek											
 Keep fire west of a line running from Holland's Mine to Eagle Peak 											
	,										
7. WEATHER FORECAST FOR OPERAT											
High pressure remains over Northern C and thunderstorms are expected to dev	elon around the Trinity Alos	nditions today. A	tew isolated show	wers							
the fire. Winds will increase this afterno	on on the ridges and upper	slopes from the	specied to directly Northwest then h	anect ecomina							
North after 1800. Temperatures will be	in the upper 80s and humid	ity in the low 20s	this afternoon.	ocoming							
A OFNITAL CAPITY MESSAGE											
8. GENERAL SAFETY MESSAGE	r to ingrago, mlasar matie	District O									
If you notice that fire behavior is starting	o increase, please notify y	our Division Sup	ervisor on the rad	10.							
9. Attachments (☑ if attached)											
☑ Organization List (ICS 203) ☑ Medi	cal Plan (ICS 206)	Finance	☑ Unit Log 214								
☑ Weather Forecast ☑ Air C	ps 220 ☑1	Fraining Message									
☑ Fire Behavior Forecast ☐ Ops worksho	Expectations/ DIVS	Supply Message/									
☑ Safety Message ☑ Assig	gnment List (ICS 204) □E	mob Plan									
☑Communications Plan (ICS 205) ☐ Archa	aeologist message	Traffic Plan	Avgang byte Warpington								
	1	The state of the s									
10. PREPARED BY (PLANNING SECTION CHIEF)	11. APPROVED BY (INC		3)								
Gordon Martin	Jeanne Pincha-	Tulley	The state of the s	ノ							

	ION ASSIGNMENT LIST	-	tions Section
Incident Name COF	FFEE COMPLEX	Chief	B. CARLISLE/T. HENRY
2. Date Prepared	3. Time Prepared	— Planning Ops	JOHN LANE
08/07/14 4. Operational Period	2000		Branch I
08/08/14 Frida	y Day Shift 0700 - 0700	Branch Director	M. WALBURN/R. HERRERA (t)
Position	Name	Division/Group A	MATIAS TELLES
5. Incident (Commander and Staff	Division/Group B	KEVIN WEGENER/ADAM HEYDER
ncident Commander	JEANNE PINCHA-TULLEY	Division/Group Y	PAT RUSSELL
Deputy	MARK VONTILLOW	Firing Group	PAT REBELLO
Safety Officer	BOB MOORE/RON BERTSCH	Structure Group	T. STUKEY
nformation Officer	T. EFIRD/J. CHAPMAN (t)	Night	JOHN WAGNER
iaison Officer	BRIAN SHANNON	b.	Branch II
6. Agen	cy Representative	Branch Director	LARRY WRIGHT
Agency	Name	Deputy	
SHASTA-TRINITY NF	DAVE MYERS	Division/Group M	JASON KRALING
RINITY CO. SHERIFF	BRUCE HANEY	Division/Group T	DON DAVIS
RINITY CO. BOARD OF SUPERVISORS	JUDY PFUEGAR	Division/Group	
OCAL AREA ADVISORS	DAVE RHODES/CLARENCE ROSE	Division/Group	
		Division/Group	
7. Pl	anning Section	C,	
chief	GORDON MARTIN	Branch Director	
Deputy		Deputy	
Resources Unit	FERGUSON/WEBSTER/DENNETT (t)	Staging	
ituation Unit	T. SANDSTROM/B. GLASS (t)	Division/Group	
ocumentation Unit		Division/Group	
Demobilization Unit	IRMA CONTRERAS	Division/Group	
ire Behavior Analyst	DENNIS BURNS/BRADLEY WASHA	Division/Group	
Iuman Resource Specialist	JANINE SUMMY	•	
raining Specialist		Air Operations Branch Director	erations Branch BILLY MONAHAN
GIS Specialist	H. TAYLOR/L. BONILLA (t)	Helibase Manager	
omputer Specialist	DAVID KOHLER	Air Attack Supervisor	DARROLL ABEYTA
Resource Advisor	L. SHOEMAKER/T. JOHNSON	Air Support Supervisor	KELVIN MCELFISH
ncident Meteorologist	ALEXANDER HOON	Helicopter Coordinator	
-		Air Tanker Coordinator	
3. Log chief	gistics Section LARRY SAVAGE		
eputy	BRIAN GADDIS	10. Fina	ance Section DENNIS STEVENS
upply Unit	M. HERNANDEZ/R. BROWNING	Deputy	DETITIO OF LAND
acilities Unit	MATT HASKINS	Time Unit	IENNIEED WILLITE/JECOLOA DENIG
round Support Unit	J. SILVA/B. CLARK/J. HONG (t)	Procurement Unit	JENNIFER WHITE/JESSICA PRINC
ommunications Unit	KEVIN HARPER		PJ VILHAUER
		Compensation/Claims Unit	HEIDI BARAJAS
ledical Unit	S. MCKENNEY/M. HAZLETT	Cost Unit	DONNA TATE
ecurity Unit	ROY CAMERON	Prepared by (Resource Unit Lea	ader)
ood Unit	ADAM TAT/DON OTIS		

Page

Fire Weather Forecast

FORECAST NO:

PREDICTION FOR: DAY/NIGHT SHIFT

SHIFT DATE: August 8, 2014

TIME/DATE ISSUED: August 7, 2014 2000 PDT

NAME OF FIRE: Coffee Fire

UNIT: CA-SHF

SIGNED: Alex Hoon

Incident Meteorologist

WEATHER DISCUSSION:

...INCREASING NORTHWEST WINDS FOR UPPER SLOPES...

High pressure remains over Northern California with hot and dry conditions today. Inversion will lift around 1100 today. A few isolated showers and thunderstorms are expected to develop around the Trinity Alps today, but not expected to directly affect the fire. Winds will increase this afternoon on the ridges and upper slopes from the Northwest, then becoming North after 1800. Ridge winds will shift to more of a southerly direction starting on Saturday as low pressure moves closer to California. A slight chance of thunderstorms remains in the forecast for each afternoon through the weekend, with continued hot and dry conditions in the afternoons.

WEATHER FORECAST FOR FRIDAY:

WEATHER: Sunny becoming partly cloudy. A few isolated thunderstorms in the area after 1600. 10% chance of moving directly over the fire. Smoke and fog in the canyons before 1000.

TEMPERATURES:

Canyon bottom...90-95°F;

Slope/Ridges...85-90°F.

LITTLE CHANGE

HUMIDITY:

Canyon bottom...20-25%:

Slope/Ridges...20-25%

LITTLE CHANGE

20-FOOT WIND:

SLOPE/VALLEY - Upslope 3 to 6 mph...becoming Upcanyon 4 to 8 mph after 1300. Gusts to 13 mph.

RIDGETOP- Light winds, becoming Northwest 10 to 15 mph with gusts to 25 mph after 1400.

HAINES:

5 (MODERATE)

LAL: 2.

CHC OF WETTING RAIN: 10%

FRIDAY NIGHT:

WEATHER: Partly cloudy in the evening becoming clear after 2000.

TEMPERATURES:

Canyon bottom...53-55°F;

Slope/Ridges...57-61°F. 3° COOLER

HUMIDITY:

Canyon bottom...55-65%:

Slope/Ridges...40-50%. 5% DRIER

20-FOOT WIND:

SLOPE/VALLEY - Becoming downslope 2 to 4 mph after 2100.

RIDGETOP - North 10 to 15 mph gusts to 22 mph becoming East 5 to 10 mph after midnight.

EXTENDED FORECAST:

...HOTTER AND DRIER...BREEZY NORTHWEST FLOW ON FRIDAY...

SATURDAY: Mostly sunny. 10% chance of thunderstorms. Max temps...85-95°F. Min RH 15-20%. SOUTH 7-12. HAINES 6. LAL 2.

SUNDAY AND MONDAY: Mostly sunny. 10% chance of thunderstorms. Max temps...85-95°F. Min RH 20-30%. SOUTH 10-15 mph. HAINES 6.

Observations	From the	Field Th	ursdav .	August 7.	2014:

Location	Max Temp	Min RH	Winds (20-foot)
Blue Ridge RAWS (5859ft)	79	26%	WNW 8 G 19 mph
Scorpion RAWS (3365ft)	94	19%	WSW 4 G 14 mph
Coffee Creek Station (2503ft)	98	24%	SSE 2 G 9 mph
DIV YANKEE (3325ft)	88	27%	W 3-5 mph (eye level)

FIRE BEHAVIOR FORECAST

FORECAST NO. 6

NAME OF FIRE: Coffee

UNIT: <u>CA-SHF 2410</u>

DATE & TIME ISSUED: 08/7 2200 hr

PREDICTION FOR: 8/8/14

SIGNED: /s/ Dennis Burns

FIRE BEHAVIOR ANALYST

WEATHER SUMMARY: Continued warm and dry

Wind: Day, Upslope/up-canyon 4-8mph. Ridges NW 10-15mph, Gusts to 25mph

Min. RH: 15-22% Temperatures: 85-95

LAL 2 Haines 5 ERCs 95th percentile

FIRE BEHAVIOR FORECAST

GENERAL FIRE BEHAVIOR:

Conditions continue to be warm and dry, expect to see active burning. The fire continues to be fuels driven. 1000 and 10,000hr fuel moistures are in the single digits and they will continue to be the primary carrier of fire. Spotting will be mid range (1/4 mile) from torching trees and from rollouts, watch below you. Rates of spread will be from 1 to 10 chains per hour with flame lengths 3-6 feet in the timber. Short crown runs are probable in the brush and tight canopy timber when the fuels, slope and wind align.

Probability of ignition will be 90%.

SPECIFIC:

Branch I

Fire remains in a backing alignment. Expect the fire to continue to move to the south and west with moderate intensity. Short intense uphill runs are possible in drainages with continuous fuels. Rollout will continue to challenge established lines Div. A will be most prone to rollout as the fire from aerial ignition moves down slope.

Branch II

Fire will continue backing into the East fork on the south end. Rollouts will continue to challenge lines in Div. Y. No forward progression is expected in Div. T. Fire in Div. M is in a backing alignment. Main fire spread will be by short range spotting into jackpots of dead and down fuels. In the absence of aircraft to check fire spread the fire has the potential to get in alignment and make a sustained run towards Wofford's Cabin.

IA

Hold over lightening fire will burn with moderate intensity and a slow to moderate rate of spread. Fires in the brush aligned with wind and slope will spread rapidly through the crowns.

<u>Air Operations:</u> Smoke from surrounding fires has the potential to limit air ops. Inversion forecasted to lift at 1100hrs

SAFETY:

Rollout will continue to challenge containment.

This country is very broken ensure Lookouts are posted with good eyes on the fire.

Coffee Fire Safety Message

August 7, 2014 DAY Shift 0700-1900

Operational Tempo - Keep it Going!

- Indirect fire line
- Increasing fire activity
- Preparing for changes
- Spotting
- Dehydration
- Coyote Tactics
- Working adjacent to roadways

Some possible mitigations could include:

- Maintain situational awareness while constructing Indirect Line. Think LCES, if one piece is missing, should you engage?
- Listen closely to the IMET and FBA.
- As fire behavior picks up, let your Branch Director know on the radio.
- This incident is very dynamic, be prepared for changes, what you planned may not work, have "plan B" thought out and be pro-active.
- Drink lots of Gatorade chased with water, we are working at elevation, and dehydration could put you down.
- Are your folks properly prepared for coyote tactics? If items in additional to the Team 3 Coyote Pack Configuration are needed talk with logistics.
- When scouting, chasing spots or performing structure protection maintain accountability of your folks.



GETTING FREQUENT SPOT FIRES ACROSS LINE

Ca Incident Mgt Team 3 Safety Officers Bob Moore, Ron Bertsch

Division 3. Incident Name	ı Assignme	ent List	Branch Operational				2. Div	ision/Group	Α	
	FEE COMPL	EX	4. Operational	Period 08/08	/14 F	riday	Day Shift	t 0700 - 07	00	
5.			Operation	ons Perso	and the second		Day Offin	. 0,00 0,	00	
Operations Chief	BRUCE	R CARLISLE				Superviso	or MATT T	ELLES		
Operations Chief			Air Attack Supervisor				DARROLL ABEYTA			
Branch Director	MARC V	/ALBURN/RI	CH HERRERA(T)	Safety C	Officer			JON LEE/BRUCE STEINBERG (T)		
6.			Resources A	ssigned	this Per	ind	10011 ==	L/DIXOUE		iberto (1)
Strike Team/Task F	orce/ Resource	Designator	Leader	.00.300	Num of	Trans.	D Off	DT ct:	Τ	
		· ·			Pers.	Y/N	Drop Off		Pi	ck Up PT./Time
CREW-T2IA-FORT	I UNA 22		V. BOJORQUES/FO	JRD (t)	20	N	ICP/			ICP/2000
CREW-T2IA-GPF			ASON CAMPBELL		20	N	ICP/			ICP/2000
CHIPPER E-99			AVID HOWARD		3	N	ICP/(ICP/2000
FRONT END LOAI	DER E-100		SARY WARNER		1	N	ICP/			ICP/2000
FEMT		C	HRIS BRIDGER		1	N	ICP/0	0700		ICP/2000
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7. Control Operatio	ns									
Continue to improv	a lines and su	nnort hurning	a aperations	Manue						
Solitanue to improvi	e illes alla sa	pport burning	g operations.	Mop up),					
Special Instruction	ons									
dontific IA recourse										
dentify IA resource	: 5.									
Protect endangered Evaluate and proted 51.678.	d Whitebark p ct footbridges	ine located ir on the north	areas above 5000 fork of Coffee Cree	'. ek Trail a	at N41	8.145 X	W122 51	.037 and N	41 10	.050 X W122
9			Division/Group Com	munication	ns Sun	nmary				
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Command	164.7750	171.5375	6	C39 SI		-	10			
Factical Div/Group	168.0500	168.0500	6	NIF	C T-1		3			
ogistics										
	165.9875	165.9875		COFFI	-05	7	15			
Prepared by (Resource	e Unit Leader)		pproved by (Planning S	Section of	ief)//		Date Prepa		Time	Prepared
			ordon Martin PSC1					08/07/14 2000		

Division Assignment List				1. Branch			2. Division/Group			
3. Incident Name				4. Operational					<u> </u>	
	OFFEE COMPL	EX			08/08/1		riday	Day Shift 0700 - 0	700	
5. Operations Chief	PRIJOE	D CADUCI		Operati	ions Person					
Operations Chief	DRUCE	R CARLISL	.E						R/ADAM HEYDER	
Branch Director	MARCV	VALBUDAI/	אירו ו	HERRERA(T)	Air Attack Safety Off		VISOF	DARROLL ABEY		
6.	IVIANC	VALDURIWI	NON I				entalentes de como	JON LEE/BRUCE	STEINBERG (T)	5
				Resources /	<u> </u>		Trans.		- T	
	k Force/ Resource			Leader		Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Time	;
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CREW-T1-SALM						20	N	COYOTE	COYOTE	
CREW-T1-ELK				EYO MUNK		19	N	COYOTE	COYOTE	
CREW-T2IA-SAI				MENDES		19	N	COYOTE	COYOTE	
CREW-MOD-RE	DDING JUMPE			HESSE		6	N	COYOTE	COYOTE	
READ				JOHNSON		1	N	COYOTE	COYOTE	***************************************
EMPF	· · · · · · · · · · · · · · · · · · ·			WOODS-BAS		1	N	COYOTE	COYOTE	
FEMT				MY DENTON		1	N	COYOTE	COYOTE	
REM1			GLEN	N LAUB		4	N	COYOTE	COYOTE	
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Control Operat	tions									
Continue to impro	ove lines and su	innort hurni	na on	arationo	Manun					
Continue to impre	ove mics and se	ipport burni	ng ope	eracions.	Mop up.					
3. Special Instruc	tions									
·										
6 jumpers at Hod	ges Cabin.									
Coyote. Protect endanger	ed Whitebark n	ine located	in are	as above 5000	n'					
Evaluate and prof	tect Stoddard C	abin site ar	d Hod	lges Cabin (N	41 09.124 ;	x W1:	22 50.6	(27) and footbridges	on the north fork of	:
Coffee Creek Tra	il at N41 08.14!	5 x W122 5	1.037	and N41 10.0	50 x W122	51.6	78.	, J		
9. Function	Fraguency BY	Erogyonov		sion/Group Com	····		*****			
Command	Frequency - RX 164.7750	Frequency - 171.537		Tone 6	Syste C39 SPE			thannel System 10	em Channel	
Factical Div/Group	168.2000	168.200		6	NIFC			4		
_ogistics			-	~	1111 0					
Air to Ground	165.9875	165.987	5		COFFEE	= A/C	- 	15		
Prepared by (Resou				ed by (Planning	1	-		Date Prepared	Time Prepared	
C. Dennett	,	C		n Martin PSC1		V/L	Indl.	08/07/14	2000	
ICS 204				Fi	nal	,		Pag		rme.

Division Assignment B. Incident Name	ARLISLE BURN/RICH	H HERRERA	08/08/ ations Person Division/ Air Attact Safety Cost Assigned 1	onnel Group S k Super officer	visor iod	Day Shift 0700 - 07 Or PAT RUSSELL DARROLL ABEYT JIM STOCKIE Drop Off PT./Time DP1/0700	
perations Chief perations Chief ranch Director Strike Team/Task Force/ Resource Desig	BURN/RICH	H HERRERA Resource Leader	Division/ Air Attac Safety C s Assigned 1	onnel Group S k Super officer this Per Num of Pers.	Supervisivisor iod Trans. Y/N	or PAT RUSSELL DARROLL ABEYT JIM STOCKIE Drop Off PT./Time	Pick Up PT./Tim
perations Chief ranch Director MARC WALE Strike Team/Task Force/ Resource Desig	BURN/RICH	H HERRERA Resource Leader	Division/ Air Attac Safety C s Assigned 1	Group S k Super officer this Per Num of Pers.	iod Trans. Y/N	DARROLL ABEYT JIM STOCKIE Drop Off PT./Time	Pick Up PT./Tim
perations Chief ranch Director MARC WALE Strike Team/Task Force/ Resource Desig	BURN/RICH	Resource Leader	Air Attac Safety C s Assigned t	k Super officer this Per Num of Pers.	iod Trans. Y/N	DARROLL ABEYT JIM STOCKIE Drop Off PT./Time	Pick Up PT./Tim
Strike Team/Task Force/ Resource Desig	jnator	Resource Leader	Safety C	officer This Per Num of Pers.	iod Trans. Y/N	JIM STOCKIE Drop Off PT./Time	Pick Up PT./Tim
Strike Team/Task Force/ Resource Desig	jnator	Resource Leader	s Assigned	his Per Num of Pers.	Trans. Y/N	Drop Off PT./Time	1
Strike Team/Task Force/ Resource Desig		Leader	The second secon	Num of Pers.	Trans. Y/N		1
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Control Operations	· · · · · · · · · · · · · · · · · · ·			L			
ntinue to improve lines and suppor	t burning op	perations.	Мор ир.				
Special Instructions							
special instructions							
aware of potential for dangerous h tect endangered Whitebark pine lo	idden mine ocated in ar	e shafts in the reas above 500	vicinity of H 00'.	olland	Mine N	l41 08.817 x W122 4	7.656.
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epared by (Resource Unit Leader)	i	oved by (DI	COFFE		- A	15	
VEBSTER RESL	Amm	oved by (Planning on Martin PSC				Date Prepared 08/07/14	Time Prepared 2000

Divisi	on Assi	gnment List		1. Branch					2. Division/Group			
3. Incident Name				4. Operational I	Period				FIRING			
	OFFEE C	OMPLEX			08/08	3/14 I	riday	Day Shi	ft 0700 - 070	00		
5.	——————————————————————————————————————			Operatio								
Operations Chief	В	RUCE R CARLIS	LE					PAT RE	BELLO			
Operations Chief						ck Supei	rvisor		LL ABEYTA	4		
Branch Director	M	ARC WALBURN	RICH	HERRERA (T)	Safety	Officer		JIM ST	OCKIE			
6.				Resources A	ssigned							
Strike Team/Tas	k Force/ Re	esource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pi	ck Up PT./Time	
CREW-T1- RED	DING IH	C 8/12 C-25	DANI	EL MALLIA		20		ICP	/0700		ICP/2000	
CREW-T1-TRIN	IITY IHC	C-29	ROBI	RT REEVES		21			0700		ICP/2000	
ENGINE S/T-T3	-4129C	E-79	м. н	GGINS/G. JAM	IES (t)	22	N		0700		ICP/2000	
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7. Control Opera	tions					<u> </u>	<u>_</u>			*****		
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Continue firing o	perations	in Divisions A an	dB.									
8. Special Instruc	ctions	***************************************				*						
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9.		A Part of the Control	Divi	sion/Group Comr	nunicati	ons Sun	nmary					
Function	Frequency		- TX	Tone	Sy:	stem	С	hannel	System		Channel	
Command	164.77			6	C39 S	PECIAL	-	10				
Tactical Div/Group		Discree	et									
Logistics												
Air to Ground	165.98	1				EE A/G		15				
Prepared by (Reso A. Webster RES		- 1		ved by (Planning S n Martin PSC1	ection ©	nief)		Date Prep	1	Time	Prepared	
ICS 204	<u> </u>				(and		1/900	7 08/0	07/14		1416	
100 204				Fin	al	Luman			Page	of	ICS 204 Forms	

Divisi	on Assignı	ment List		1. Branch				2. Division/Group STRUCTURE			
Incident Name C	OFFEE COM	PLEX		4. Operational I	Period 08/08/14	F	riday	Day Shif	t 0700 - 070		
5.				Operatio	ons Personn						
Operations Chief	BRUC	E R CARLISLE	_		Division/Gro	oup S	Superviso	or TOM ST	UKEY		
Operations Chief					Air Attack S	Super	visor	DARRO	LL ABEYTA	•	
Branch Director	MARC	WALBURN/R	ICH F	HERRERA (T)	Safety Offic	er	··				
6.				Resources A	ssigned this	Per	iod			. (22) (30) (8	
Strike Team/Tas	k Force/ Resour	ce Designator		Leader			Trans.	Drop Off	PT./Time	Pic	ck Up PT./Time
ENG-S/T-T3-XT	R-3275C		SCOT	T ALVORD	100	ers. 18	Y/N N	ICP/			ICP/1900
COFFEE TF1:				I GILLILAND		1	N		0700		ICP/1900
ENG-T3-E341	SHF			EFFLER		5	N		0700		ICP/1900
ENG-T3-TAC				CODY COX			N	ICP/			ICP/1900
ENG-T3-BRUS			LEX PARKS			5	N	ICP/			ICP/1900
ENG-T4-HTF				STOPHER LO	OMIS	4	N	ICP/			ICP/1900
ENG-T4-BRUS				Y JAGGERS	OWIIO	4	N	ICP/			ICP/1900
ENG-SHF-PA	***************************************			CHANDLER		2	$\frac{N}{N}$	ICP/		·····	
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'. Control Opera	tions										
Provide holding s	support as ne	eded to burninç	g ope	ration along Co	offee Creek	k Roa	ad.				
. Special Instruc	ctions										
dontific IA rosour	2006										
dentify IA resour	ces.										
9.			Divis	ion/Group Comi	munications	Sur	marv				
Function	Frequency - R	Frequency -		Tone	System	-	***************************************	hannel	System		Channel
Command	164.7750	171.5375	5	6	C39 SPEC			10	,		
actical Div/Group	154.2950	154.2950)	6	VFIRE 2	23		8			
ogistics							1	***************************************			
ir to Ground	165.9875	165.9875	5		COFFEE	Ą/G	2 7	15			
Prepared by (Reso		·		ed by (Planning S	ection Chief)	//	///	Date Prepa	ared	Time	Prepared
. Webster RESI	-	G	ordor	Martin PSC1	Somethy 1.	10	111	08/0)7/14		1416
ICS 204			-	Éin	al				Page	of	ICS 204 Forms

Divisi	ion Assi		1. Branch					2. Division/Group NIGHT				
3. Incident Name	OFFEE C	OMPLEY		4. Operational	The first of the second of the second					143414		
	OFFEE O	OWIFLEX			08/08		Friday	Day Shi	ft 0700 - 0	700		
5. Operations Chief	TIN	M HENRY		Operation	ns Perso		Curania	- Louis				
Operations Chief		AL LIPPINIZI			Air Attac			or JOHN V	VAGNER			
Branch Director					Safety C		IVISOI	W. OTA				
6.								JIM STO	OCKIE/BR	UCE S	STEINBERG (T)	
			Т	Resources A						T		
		source Designator		Leader		Num of Pers.	Y/N	Drop Off	PT./Time	F	Pick Up PT./Time	
ENGINE S/T-T3	3-4055C 8	/18 E-78	KOVA	CS/WILKES (t)	18	N	ICP/	1900		ICP/0600	
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. Control Opera	ations				<u></u>					<u> </u>		
Monitor fire prog	ression. P	rovide hold of b	urn ope	ration along C	offee Cr	eek Ro	ad.					
S. Special Instru	ctions											
,												
) .			Divis	on/Group Comn	nunication	ns Sum	marv				Transition of the second	
Function	Frequency -		- TX	Tone	Syst	em	С	hannel	Syster	n	Channel	
ommand	164.775			6	C39 SP			10				
actical Div/Group	154.295	0 154.29	50	6	VFIR	E 23		8				
ogistics												
ir to Ground	165.987				COFFE			15				
Prepared by (Resou Webster RESI		der)	Approv	d by (Planning) Se	ction Chie	£)		Date Prepa		Time	Prepared	
	<u>L</u>		/ W	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	THE S	-		08/0	7/14		2000	
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Division	Assignme	nt l ist		1. Branch				2. D	ivision/Group	B.A	
Incident Name	, (001g0			4. Operational						M	
	EE COMPLE	ĒΧ			08/08/	'14 F	riday	Day Sh	ift 0700 - 070	00	
5.				Operati	ons Perso						
Operations Chief	BRUCE F	R CARLISL	E.		Division	Group S	Supervis	or JASON	KRALING		
Operations Chief					Air Attac	k Super	visor	DARR	OLL ABEYTA	4	<u> </u>
Branch Director	LARRY V	VRIGHT	- "		Safety C	fficer		DON S	TUKEY		
6.	,			Resources i	Assigned	this Per	iod				
Strike Team/Task Fo	rce/ Resource F)esianator		Leader	and the second of the second of	Num of	Trans.	Drop O	ff PT./Time	Di	ck Up PT./Time
CREW-T1-GROVEL			DATE	RICK LAENG		Pers.	Y/N	***************************************		F II	
		20 0-30	L			19			YOTE		COYOTE
CREW-MOD-HELIT	ACK			IUA SCHULZ		9	N		YOTE	H	elibase/2000
READ				NDAN LUKAS		1	N		7/0700		ICP/2000
EMPF				COCHRAN		1	N		YOTE		COYOTE
EMPF			JEFF	REY DACPAN	10	1	N	CO	YOTE		COYOTE
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7 Control Operation	.5									····	
7. Control Operation	3										
Continue direct line	construction	toward the	Divisi	on M/T break	using MIS	ST tact	ics.				
							······································				
Special Instruction	าร										
Start planning for bu	rning operati	ons in sun	nort of	f Division B							
otare planning for ba	rimig opolati	one in eap	POIL 0	. D.MOIOII D.							
								•			
9			*****************	sion/Group Con	*************		***************************************				
<u> </u>	equency - RX 164.7750	Frequency		Tone		stem		Channel	System	1	Channel
		171.537		6	C39 SI		<u> </u>	10			
	166.7250	166.725	טע	6	NIF	C T-5		6			
ogistics	105000	405.55			 = =	-					
	165.9875	165.987	- 1		COFF	_	3//	15			
Prepared by (Resource A. Webster RESL	unit Leader)			ved by (Planning on Martin PSC1		net)		Date Pre		Time	Prepared
			GUIUC		1 (M)	14/1	(M)	08	/07/14		1416
ICS 204				Fi	nal				Page	of	ICS 204 Forms

Divisi	on Assignme	ent List		1. Branch	11			2. Divisio	n/Group	T	
3. Incident Name				4. Operational				Day Chift O	700 076	<u> </u>	***************************************
5.				Operation	ons Persor		-riday	Day Shift 07	<u> 100 - 070</u>	10	
Operations Chief	BRUCE	R CARLISLE	Ξ	Орский			Superviso	Pr DON DAVI	<u> </u>	·	
Operations Chief					Air Attack			DARROLL			
Branch Director	LARRY	WRIGHT			Safety Off		- /	JIM STOCK		·	
6.				Resources A			ind	Juntercen	1		
	k Force/ Resource	Designator		Leader	IN.	lum of Pers.		Drop Off PT.	/Time	Pi	ck Up PT./Time
CREW-TI-PLUM	IAS IHC		JACK:	SEVELSON		20	N	COYOT	E		COYOTE
CREW-T1-SILV	ER STATE IHC	8/20 C-35	KEVIN	KELLY		22	N	COYOT			COYOTE
EMPF			DAVID	MORRISEY		1	N	COYOT			COYOTE
FEMT				HAMBEL		1	N	COYOT			COYOTE
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								•			
7. Control Opera	itions	····									
Continue direct I	ine construction	toward the [Divisio	n T/M break u	using MIS7	Γ tacti	ics.				
3. Special Instru	ctions										
9.			Divisi	on/Group Com	munication	ıs Sun	nmary				
Function	Frequency - RX	Frequency -	TX	Tone	Syste	em	С	hannel	System		Channel
Command	164.7750	171.5375		6	C39 SPE		-	10			
Factical Div/Group	168.2375	168.2375		6	R5 T	-6		7			
ogistics											
Air to Ground	165.9875	165.9875			COFFE		17	15			
Prepared by (Reso Nebster RES				ed by (Planning S		2///	/1	Date Prepared	1	Time	Prepared
	L.	G	oraon	Martin PSC1	00 ///		100 A	08/07/1	<u>-</u>		1416
ICS 204				Ãin	nal 🍎 🌽		//		Page	of	ICS 204 Forms

3. Incident Name	Assignme		Branch Operational					GING	
	FEE COMPLE	=^		08/08/14	Friday	Day Shift	0700 - 0700	0	
5. Operations Chief	BRUCE (CARLISLE	Opera	tions Personnel Division/Grou	. Supervi	sor			
Operations Chief	BINOCEN	JANLIOLL		Air Attack Sur		301			
Branch Director				Safety Officer					
6.			Dacouroos	Assigned this F					
					of Trans.	<u> </u>	T		
Strike Team/Task F	orce/ Resource L 		Leader	Pers	. Y/N	Drop Off F		Pick Up P	ſ./Time
WT-T1-CJ'S E-39			NY HOOPER		1 N	ICP/0		ICP/19	
WT-T1-ALAN'S E4	0		N WHARFF		2 N	ICP/0		ICP/19	900
WT-T2-CJ'S E38			N BAUM		1 N	ICP/0		ICP/19	900
PACK STRING			T CARSON		1 N	ICP/0	700	ICP/19	3 00
PACK STRING			E MCFADIN		1 N	ICP/0	700	ICP/19) 00
PACK STRING	•	ERIF	CORDTZ		1 N	ICP/0	700	ICP/19) 00
			-						
7. Control Operatio	ns				1	<u></u>	<u> </u>		
Stage for line assig	nment.								
3. Special Instruction	ns								
Switch to tactical of	assigned divi	sion.							
9.		Dh	vision/Group Co	mmunications S	ummanı				
	equency - RX	Frequency - TX	Tone	System	mananiman in a same	Channel	System	Ch	annel
Command	164.7750	171.5375	6	C39 SPECI		10	2,000111	3,1	
Factical Div/Group	166.7250	166.7250	6	NIFC T-5		6			
ogistics.									
	165.9875	165.9875		COFFEE A	/G	15			
Prepared by (Resource) A. WEBSTER RES		Appr	oved by (Planning	Section Chief)		Date Prepa 08/0	- 1	Time Prepare	
ICS 204		6	F	inal			Page	of ICS	204 Form

ICS 204

AIR OPERATIONS SUMMARY

PREPARED BY: Billy Monahan PREPARED DATE/TIME: Aug 7,2014, 1830 hrs

1. INCIDENT NAME:		OPERATIONAL PERIOD:	OD:			100 110	
Coffee Fire		20	TE: 8/8/14 ST	FART TIME: 0830	END TIME: 2030	DATE: 8/8/14 START TIME: 0830 END TIME: 2030 SUNRISE: 0607 SUNSET; 2025	
(CA-SHF-002423)	123)				S)	(Sunset times at Weaverville)	
3. REMARKS (Safety Wire rich environm Study Flight Hazar See & Avoid. Utiliz	Notes, Hazards, Ai ent. Terrain influ d Map. Flight Fo e effective comm	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Wire rich environment. Terrain influenced wind turbulence. Get a Thorough Briefing. Study Flight Hazard Map. Flight Follow with Redding on SHF Repeater Net. General Aviation, See & Avoid. Utilize effective communication with neighboring Units when operating near	nent, etc.): Set a Thoroug Repeater Net ng Units when	h Briefing. :. General Avia ı operating nea		as 1. as	
Jurisdictional boundaries. Center Helibase (O86): N 40° 58.970' x W 122° 41620 Watch for CHP aircraft conducting search and rescue	daries.): N 40° 58.970′ x ft conducting sear	jurisdictional boundaries. Center Helibase (O86): N 40° 58.970' x W 122° 41620 Watch for CHP aircraft conducting search and rescue mission Stoddard Lake/Billy Peak area	dard Lake/Billy	Peak area		NVG/Hoist Redding s/e 41 16.6 x 122 42.0 Suard Copter826 **Itilize FTA Procedures	, and a second
	Ë						
6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)	Base(s)
AIR OPS Billy Monahan	916-204-1012	AIR/AIR FW:		167.0625	Air tankers	Order as needed	
ASGS Kelvin McElfish	916-591-9026	AIR/AIR RW:	132.2750				
ATGS Darroll Abeyta	505-470-2012	AIR/GROUND		165.9875	Lead planes	Order as needed	
ATGS Craig Hall Craig Short	970-799-1231	COMMAND RPT:	RX:164.7750 TX:171.5375 Tone 6	RX:164.7750 TX:171.5375 Tone 6	Base FAX #:	Redding ATB: (530) 226-2433	
HEB2: Larry Helsley	530-623-0616				ATGS Aircraft	69AB 4579N	
Center Helibase	530-605-7334						
DECK: Jeremy McBrayer		DECK FREQ: 163.1000					

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								•	ECC.	ב ה	יוני אַנ	ועעוס	CUNAMIN
H-553	က	Bell 407	Center H.B	0060	0830	Recon	H-527	8	Bell 205	Center H.B	0060	0830	Assigned to SHF For IA Assisting Coffee
H-523	က	B206L-4	Center H.B	0060	0830	PSD/RECON	H-506	2	Bell 205 A1++	Center H.B	0060	0830	IA/Bucket/Cargo
н-6МW	·	KMAX	Center H.B	0060	0830	Water Drops/Cargo				l.			TWIE LOIGSAILO
HT-793	7	Sky Crane	Weav airport	0060	0830	Water Drops							
								1				1	

COMMUNICA	INCIDENT RADIO COMMUNICATIONS PLAN	Incident Name Coffee Fire			Date/Time Prepared 8/7/14 1830		Operation 8/8/14	Operational Period Date/Time 8/8/14 to 8/9/14 0700-0700
Ch Function #	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
1 SHF Repeat	SHF Forest Net	Forest Net Tone 1	171.5750		169.1000	110.9	>	Tone 1, 110.9 Bonanza King
2 SHF Repeat	SHF Forest Net	Forest Net Tone 9	171.5750		169.1000	100.0	>	Tone 9, 100.0 Weaver Bally
3 NIFC T-1	Tact 1	Division, A	168.0500	156.7	168.0500	156.7	A	Tone 6, 156.7
4 NIFC T-2	Tact 2	Division, B	168.2000	156.7	168.2000	156.7	Α	Tone 6, 156.7
5 NIFC T-3	Tact 3	Division Y	168.6000	156.7	168.6000	156.7	Þ	Tone 6, 156.7
6 NIFC T-5	Tact 5	Div. M, Staging	166.7250	156.7	1667250	156.7	A	Tone 6, 156.7
7 R5 T-6	R5 T-6	Div. T	168.2375	156.7	168.2375	156.7	A	Tone 6, 156.7
8 VFIRE 23	VFIRE 23 Tact	Structure Grp, Night	154.2950	156.7	154.2950	156.7	A	Tone 6, 156.7
9 Service Net	Repeater	Service Net	164.1250		164.8250	110.9	A	Tone 1, 110, Bonanza King
10 C39 Special	Repeater	Command	164.7750	156.7	171.5375	156.7	A	Tone 6, 156.7
11 C49 Special	Repeater	Future Command	173.6750	156.7	169.8875	156.7	Α	Tone 6, 156.7
12 WX 2			162.4750					
13 W X3			162.5000					
14 CALCORD		Medivac A/G	156.0750		156.0750	156.7	Α	Medivac Only Tone 6 , 156.7
15 Coffee A/G		Air to Ground	165.9875	156.7	165.9875	156.7	A	
16 AIR GUARD	Guard	ALL DIVISIONS	168.6250		168.6250	110.9	Α	Ground to Air Emergency
Prepared By (Communications Unit)	ions Unit)			Incident Locatio	Incident Location: Trinity Center	Last Clone: 8/8/14 @ 0600	8/8/14 (@ 0600
Kevin Harper	K014/			County: Trinity	State: CA Latitude :			

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 (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

MEDICAL PLA	1. INCIDENT Coffee C		E .	ATE REPARED 07/14	3. TIME PREPA 1930 H		08	OPERAT /08-09 00-07(ERIOD
		5. INCIDENT MEDI	CAL COVER	AGE PLAN						
MEDICAL AID ST	ATIONS			LOCA	TION					MEDICS
Coffee ICP		House just s	south of	the kitch	en				YES XX	NO
REM1, Capt Laub		Div B or as				Covote	1			XX
FEMT Bridger		Div A or as					7		ļ	$+\hat{x}$
FEMT Denton, FEMP Woo	rde .	Div B or as					·/	·	XX	 ^^
FEMP Hambel, FEMP Moi		Div T or as							XX	
FEMP Cochran, EMTP Da		Div M or as							· · · · · · · · · · · · · · · · · · ·	<u> </u>
1 Livin Occinant, Livin Da	COGIO				o vi Saletj	Coyon	ਰ <i>)</i>		XX	
	A A b		PORTATIO							
	A. AN	MBULANCE SERVI	CES / All	R AND GRO	DUND					
NAME			ADDF	RESS		PI	HONE	Ξ.	PARAI YES	VIEDICS NO
Trinity Life Support	,	Weaverville	, CA.			RICC (530)2	26-2	400	X	NO
CHP H-16 (Hoist) Daylight	hrs only	Benton Airfi	eld, Red	dding, CA	. 6	RICC (530)2		***************************************	×	
CalFire 102 (Hoist) Dayligh	nt hrs only	Kneeland, C	A			(530)2. RICC (530)2:				X
CNG 628 (Hoist/NVG) 24 I	ırs	Redding, CA	4			RICC (530)2				
REACH Air Ambulance		3775 Flight	Ave. Re	edding, C	٩.	RICC (530)22			Х	
PHI Air Medical		1524 East S	t. Redd	ling , CA		RICC (530)2			Х	
		B. INCIDENT	AMBULAN	CES	· · · · · · · · · · · · · · · · · · ·				<u> </u>	
NAME				1004	TION				PARAN	MEDICS
14VIAIT				LOCA	HON				YES	NO
Hoopa 83 (Ground Ambu	ance)	Staged at C	offee IC	P					XX	
		7 HOS	SPITALS						Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner,	
NAME	1			EL TIME			HEI	IPAD	BURNIC	CENTER
NAME	ADDRE	1	AIR	GRND	PHON	E	YES	NO	YES	NO
Trinity Hospital	410 N. Taylor St. We N 40 34.13 / W 122 2	23.70	15 M	45 M	530-623-55	41	Х			Х
Mercy Medical Center Level 2 Trauma	2175 Rosaline Ave. I N 40 34.13 / W 122 2	25 M	1.5 H	530-225-72	01	Х			Х	
Shasta Regional Medical Center Level 3 Trauma	1100 Butte, Redding N 40 35.18 / W 122 2	25 M	1.5 H	530-243-40	42	х			Х	
UC Davis Medical Ctr. Level 1 Trauma	2315 Stockton Blvd. Ca. N 38 33.17 / W 1	2 H	4 H	916-734-36	916-734-3636 X			х		
	MEDICAL EMERG	ENCY PE	ROCEDURE	S						
IN-CAMP CARE					LINE	EMERG	ENC	HES		
Minor Injuries or illnesses			Start of shift: notify your Div Sup of EMT's and							
 Seek Aid directly at the 		····	Equipment you have available for response.							
 Unit Open 0600 hrs t 			Notify Division Supervisor or Communications							
Moderate to Severe Injuri			• R	Report any medical emergencies on the Command Ch						
 Contact Communication 	······································		• G	ive your l	ocation and	Lat / Lo	ng, it	possi	ble	
Med Unit staffed afte	TO THE PROPERTY OF THE PARTY OF		→ G	ive the na	ture of the	medical	prob	lem		
MEDL Available by c	ell phone 916-215-21	732	● G	ive Numb	er of Injured	d and Se	verit	У		****
or on Logistics Net					T's or othe					
Medical facility transports			• F	Request ty	pe of evacu	uation re	sour	ces as	needed:	
 USFS Hospital Liaiso 		Officer			lance/Hoist					
will be contacted thro			•	Give rend	ezvous loc	ation, DF	, RD	or Lat	/Long	
	ву (медісац unit leader) (едпеу, Mike Hazl i					ED BY (SAFE DOTE, SC		FICER)		
X///	1 Donas	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	All the Age of the second					· · · · · · · · · · · · · · · · · · ·		
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Human Resource Message Coffee Complex August 8, 2014

Incident Behavior

Fireline Handbook, Chapter 6 - Common Responsibilities

Inappropriate Behavior:

It is extremely important that inappropriate behavior be recognized and dealt with promptly. Inappropriate behavior is all forms of harassment including sexual and racial harassment and shall not be tolerated. When you observe or hear of inappropriate behavior you should:

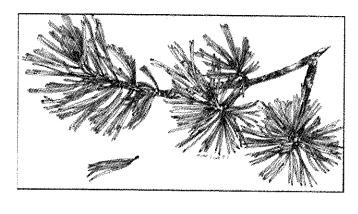
- Inform and educate subordinates of their rights and responsibilities
- Provide support to the victim.
- Develop appropriate corrective measures.
- Report the incident to your supervisor, if the behavior continues. Disciplinary action may be necessary.
- Document inappropriate behavior and report it to the employee's home agency.
- While working in and around private property, recognize and respect all private property.

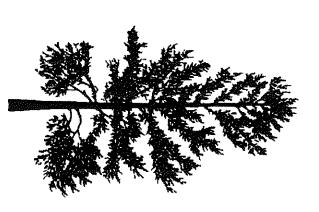
"It is an easy matter, requiring little thought, generosity or statesmanship to push a weak man down when he is struggling to get up. Anyone can do that. Greatness, generosity, statesmanship are shown in stimulating, encouraging every individual in the body politic to make of himself the most useful, intelligent and patriotic citizen possible."

-Booker T. Washington-

Janine Summy, Human Resource Specialist

WHAT DOES WHITEBARK PINE LOOK LIKE?







The resource advisors have gotten a lot of questions about the special instruction on the 204s to protect Whitebark pine.

What is whitebark pine?

several other five needle pines are also in trouble. These include foxtail pine, sugar pine, and western white pine. climate change that are drastically reducing its population. Due to this decline it is now eligible to be listed as an endangered species. Locally Whitebark pine is a high elevation 5-needle pine that grows above 5000' elevation. It has many threats including whitepine blister rust, and

What do you mean by protect?

same objective. For example if there is an option to cut a fir tree, a cedar tree, or a pine tree in order to create a helispot or sling site then we the pine tree then it can be cut down. The objective is to minimize the impacts due to suppression activities. would ask that the fir or cedar be cut to meet the objective. However, if the only way to establish a safe landing zone or sling site is to remove These trees can be cut if needed. However, to protect their populations we ask to evaluate if other trees could be taken instead to reach the

