## Incident Action Plan

## Coffee Complex

CA-SHF-002423

P5H98M (0514)



Operational Period

 $08/10/14\ 0700 - 08/11/14\ 0700$ 

Sunday-Monday

INICIDENT OF ICOTAGO	1. INCIDENT NAME	2. DATE	3. TIME
INCIDENT OBJECTIVES	Coffee Complex	( 08/09/201	4 2000
4. OPERATIONAL PERIOD (DATE/ 08/10/14-08/11/14 0700-0700	TIME)		
5. GENERAL CONTROL OBJECTIV	/ES		
<ul> <li>Management Objectives:</li> <li>Provide for firefighter and Situations, and LCES.</li> <li>Protect property, infrastru</li> <li>Keep stakeholders, the pu</li> <li>Maintain a positive work of Control Objectives:</li> <li>Keep fire north of Coffee of Keep fire south of the Klain</li> <li>Keep fire east of the North</li> </ul>	public safety by following cture, and cultural and nat ublic, and cooperators information in ZERC convironment; there is ZERC creek math Forest boundary	ural resources. med of fire status. O tolerance for alcohol, o	
7. WEATHER FORECAST FOR OF A Red Flag Warning for scattered pressure moves into central Calif dry lightning. Little rainfall is expe from Southeast to Northwest, with Otherwise, hot and dry conditions	I dry thunderstorms is in efformia today, kicking off sca ected with only a 10% chain n gusty outflow winds up to	ittered thunderstorms that nce of wetting rains. LA o 50 mph possible, main	is afternoon with mostly L 6 Storm motions will be
8. GENERAL SAFETY MESSAGE Be prepared for lightning throu	ghout the fire area.		
9. Attachments (☑ if attached)			
	☑ Medical Plan (ICS 206)	☐ Finance	☑ Unit Log 214
	☑ Air Ops 220	☑Training Message	
	☐ Ops Expectations/ DIVS worksheet	☐ Supply Message/ 101	<u> </u>
☑ Safety Message	☑ Assignment List (ICS 204)	□Dmob Plan	
☑Communications Plan (ICS 205)	□ Archaeologist message	☑ Traffic Plan	

11. APPROVED BY (INCIDENT COMMANDER)

Jeanne Pincha-Tulley

10. PREPARED BY (PLANNING SECTION CHIEF)

Gordon Martin

	ON ASSIGNMENT LIST		tions Section
Incident Name     COF	FEE COMPLEX	Chief	B. CARLISLE/T. HENRY
2. Date Prepared	3. Time Prepared	Planning Ops	JOHN LANE
08/09/14	1136	a.	Branch I
4. Operational Period 08/10/14 Sunda	ay 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
Incident Commander	JEANNE PINCHA-TULLEY	Division/Group Y	PAT RUSSELL
Deputy	MARK VONTILLOW	Structure Group	T.STUKEY/P. REBELLO/D. DAVIS
Safety Officer	BOB MOORE	Night	JOHN WAGNER
Information Officer	T. EFIRD/J. CHAPMAN (t)		
Liaison Officer	BRIAN SHANNON	<b>b</b> .	Branch II
6. Agen	cy Representative	Branch Director	LARRY WRIGHT
Agency	Name	Deputy	
SHASTA-TRINITY NF	DAVE MYERS	Division/Group C	ADAM HEYDER
TRINITY CO. SHERIFF	BRUCE HANEY	Division/Group M	JASON KRALING
TRINITY CO. BOARD OF SUPERVISORS	JUDY PFUEGAR	Division/Group T	
LOCAL AREA ADVISORS	DAVE RHODES/CLARENCE ROSE	Division/Group	
		Division/Group	
7. PI	anning Section	G.	
Chief	GORDON MARTIN	Branch Director	
Deputy		Deputy	
Resources Unit	FERGUSON/WEBSTER/DENNETT (t)	) Staging	
Situation Unit	T. SANDSTROM	Division/Group	
Documentation Unit	PENNY BEALE (t)	Division/Group	
Demobilization Unit	IRMA CONTRERAS	Division/Group	
Fire Behavior Analyst	DENNIS BURNS/BRADLEY WASHA	Division/Group	
Human Resource Specialist	JANINE SUMMY	d. Air Or	perations Branch
Training Specialist	DOUG DICKSON	Air Operations Branch Director	BILLY MONAHAN
GIS Specialist	H. TAYLOR/L. BONILLA (t)	Helibase Manager	
Computer Specialist	DAVID KOHLER	Air Attack Supervisor	DARROLL ABEYTA
Resource Advisor	L. SHOEMAKER/T. JOHNSON	Air Support Supervisor	KELVIN MCELFISH
Incident Meteorologist	ALEXANDER HOON	Helicopter Coordinator	
8. Log	pistics Section	Air Tanker Coordinator	
Chief	LARRY SAVAGE	10. Fina	ance Section
Deputy	BRIAN GADDIS	Chief	DENNIS STEVENS
Supply Unit	M. HERNANDEZ/R. BROWNING	Deputy	
Facilities Unit	MATT HASKINS	Time Unit	JENNIFER WHITE/JESSICA PRINCE
Ground Support Unit	J. SILVA/B. CLARK/J. HONG (t)	Procurement Unit	PJ VILHAUER
Communications Unit	KEVIN HARPER	Compensation/Claims Unit	HEIDI BARAJAS
Medical Unit	S. MCKENNEY/M. HAZLETT	Cost Unit	DONNA TATE
Security Unit	ROY CAMERON	Prepared by (Resource Unit Le	
Food Unit	ADAM TAT/DON OTIS	A. WEBSTER RESL	auei)
100 303		, TEDOTEIT ILOL	

ICS 203

of

#### Fire Weather Forecast

FORECAST NO:

PREDICTION FOR: DAY/NIGHT SHIFT

SHIFT DATE: August 10, 2014

TIME/DATE ISSUED: August 9, 2014 2000 PDT

NAME OF FIRE: Coffee Fire

UNIT: CA-SHF SIGNED: Alex Hoon

**Incident Meteorologist** 

WEATHER DISCUSSION:

...RED FLAG WARNING FOR SCATTERED DRY THUNDERSTORMS

FROM 11AM SUNDAY THROUGH 11PM MONDAY...

Low pressure moves into central California today, kicking off scattered thunderstorms this afternoon with mostly dry lightning. Little rainfall is expected with only a 10% chance of wetting rains. Storm motions will be from Southeast to Northwest, with gusty outflow winds up to 50 mph possible, mainly from the Southeast. Otherwise, hot and dry conditions are expected again, with unstable conditions. A few isolated thunderstorms are possible overnight, but then storms will develop again over the area early Monday morning and continue through the day.

WEATHER FORECAST FOR SUNDAY: ... SCATTERED THUNDERSTORMS THIS AFTERNOON...

WEATHER: Sunny becoming mostly cloudy in the afternoon. Scattered mostly dry thunderstorms

developing by 1300. (60% chance of direct hit). Smoke and fog in the canyons before 1100.

**TEMPERATURES:** 

Canyon bottom...90-95°F;

Slope/Ridges...85-90°F.

LITTLE CHANGE

**HUMIDITY:** 

Canyon bottom...18-22%;

Slope/Ridges...19-24%

LITTLE CHANGE

...GUSTY OUTFLOW WINDS UP TO 50 MPH POSSIBLE WITH STORMS... 20-FOOT WIND:

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

RIDGETOP- Southeast 8 to 12 mph with gusts to 18 mph becoming South after 1600.

HAINES:

5 (MODERATE)

LAL: 6 in the afternoon.

**CHC OF WETTING RAIN: 10%** 

**SUNDAY NIGHT:** 

... SCATTERED THUNDERSTORMS LATE TONIGHT...

WEATHER: Partly cloudy becoming mostly cloudy. Isolated thunderstorms then becoming scattered

thunderstorms after 0400. (20% chance overnight, then 60% chance of direct hit after 0400)

**TEMPERATURES:** 

Canyon bottom...51-55°F;

Slope/Ridges...55-60°F. LITTLE CHANGE

**HUMIDITY:** 

Canyon bottom...50-60%;

Slope/Ridges...35-45%. LITTLE CHANGE

...GUSTY OUTFLOW WINDS UP TO 50 MPH POSSIBLE WITH STORMS... 20-FOOT WIND:

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

RIDGETOP - SOUTH 8 to 12 mph.

LAL: 2...then 6 after 0400. CHC OF WETTING RAIN: 10%

...RED FLAG WARNING FOR DRY THUNDERSTORMS EXTENDED FORECAST: CONTINUES THROUGH MONDAY EVENING...

MONDAY: Mostly sunny. 60% chance of mostly dry thunderstorms. Max temps...85-95°F. Min RH 18-24%. SOUTH 7-12. HAINES 5. LAL 6. CWR 10%.

TUESDAY AND WEDNESDAY: Mostly sunny. 20% chance of thunderstorms. Max temps...85-95°F. Min RH 22-30%. SOUTH 10-15 mph. HAINES 5. LAL 2.

Observations From the Field Friday August 9, 2014:

Location	Max Temp	Min RH	Winds (20-foot)
Blue Ridge RAWS (5859ft)	82	28%	WNW 7 G 14 mph
Scorpion RAWS (3365ft)	95	12%	SSE 5 G 15 mph
Coffee Creek Station (2503ft)	100	18%	SE 2-3 G 10 mph
DIV MIKE (6000ft)	78	26%	SW 1-2 mph (eye level)

#### FIRE BEHAVIOR FORECAST

FORECAST NO. 8

NAME OF FIRE: Coffee

UNIT: CA-SHF 2410

DATE & TIME ISSUED: 08/9 2200 hr

PREDICTION FOR: 8/10/14

SIGNED: /s/ Dennis Burns

FIRE BEHAVIOR ANALYST

#### WEATHER SUMMARY: \*Red Flag Warning\* Thunderstorms with Gusty Winds

Wind: Day, Upslope/up-canyon 4-8mph. Ridges SE 8-12mph, Gusts to 18mph

Min. RH: 16-23% Temperatures: 85-95

LAL 6 Haines 5 ERCs 90th 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. If thunder storms develop spotting could be up <sup>3</sup>/<sub>4</sub> of a mile. Expect spots from rollouts to continue. Rates of spread will be from 1 to 15 chains per hour with flame lengths 3-16 feet in the timber. Brush R.O.S. 15-60 chains per hour and F.L. 15-45feet. Probability of ignition will be 80%.

#### **SPECIFIC:**

#### **Branch I**

No forward fire progression expected on the Branch today. The concern on all of Branch I today will be spot fires from rolling material. Spot fires in alignment with slope and fuels will exhibit rapid rates of spread in both the East and North Fork drainages.

#### **Branch II**

No forward progression is expected in Div. T. Fire in Div. M is in a backing alignment. Main fire spread if any will be by short range spotting into jackpots of dead and down fuels. The threat to Wofford's cabin has been reduced by containment lines in Div. M. Div. C fire continues to be hung up in the rocks. Heavy interior fuels continue to burn out

#### IA

New lightning starts will burn with moderate intensity and an extreme rate of spread with predicted outflow winds of up to 50mph. Fires in the brush aligned with wind and slope will spread rapidly through the crowns, potential of up to 60 chains per hour.

<u>Air Operations:</u> Smoke from our fire has the potential to limit air ops Mainly in Branch II and Div. B. 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. Have a thunderstorm plan in place.

### Coffee Complex Safety Message

August 10/11, 2014 Day/Night Shift

#### **Changing Weather Conditions**

- Predicted Weather Changing Fire Behavior
- Driving Habits-
- Situational Awareness
- Initial Attack Responsibilities
- Snags
- Lightning

#### Some possible mitigations could include:

- Predicted dry lightning over the next several days may affect your tactics, be prepared to make changes as necessary- stay flexible!
- Keep in mind that we are sharing the roads with others and be cautious when in the area of the ranches along the Coffee Creek Road.
- Supervisors: If lightning starts while on shift, what protections or shelter do you have for your crew?
- Fire weakened snags will be affected by winds associated with the lightning.
- Keep "Mission Ready"; we do have IA responsibilities in our TFR. Be prepared for an extended shift IF necessary.
- Review lightning mitigations (safety) on the attached sheet.



UNFAMILIAR WITH WEATHER AND LOCAL FACTORS INFLUENCING FIRE BEHAVIOR

Ca Incident Mgt Team 3 Safety Officer: Bob Moore, Team Safety



A. Operations Pirrod   A. Operations Pirrod   Operations Coffee Complex	<b>Division Assignment List</b>				1. Branch	ı			2. Division	/Group	Δ	
Section   Sect	3. Incident Name	;			4. Operational	Control of the control						
Operations Chief		OFFICE COL	VIFEEX		Onarella	Same and the second sec		Sunday	Day Shift 0	700 - 070	00	
Operations Chef   Air Attack Supervisor   DarROLL ABEYTA   JUN STOCKE		BRU	CE R CARLIS	I F	Орегано			Superviso	MATT TELL	EC		
Branch Director   MARC WALBURN/RICH HERRERA(T)   Salety Officer   JIM STOCKIE	,					4						
Resolutors Assigned this Period:   Sixe TeamTask Forcel Resource Designator			RC WALBURN	RICH I	HERRERA(T)	1						
Strike Team/Teak Force/ Resource Designator   Leader   Nam of Teats   Drop Off PT/Time   Pick Up PT/Time   CREW-T1-TRINTY IHC 8/12 C-29   ROBERT REEVES   20 N   ICP/0700   ICP/1900   IC	6	11111				-	VANSOUS SYSTEM	od	JINI STOCK	GIL.		
CREW-T1-TRINITY   HC 8/12 C-29   ROBERT REEVES   20 N   ICP/0700   ICP/1900   CREW-T24-ORTIUNA 22 8/13 C-33   BOJORQUEZ/FORD (t)   20 N   ICP/0700   ICP/1900   CREW-T24-OFP PENTERRIESS 8/18 C-24   CAMPBELL/HAYDEN (t)   20 N   ICP/0700   ICP/1900   ICP/1900   FRONT END LOADER E-100   PAUL WARNER   1 N   ICP/0700   ICP/1900   IC		sk Force/ Resou	urce Designator				Num of	Trans.	Drop Off PT./	Time	Pick	Up PT./Time
CREW-124-GFP ENTERPRISES 8/18 C-24   CAMPBELL/HAYDEN (t)   20 N   ICP/0700   ICP/1900	CREW-T1-TRI	VITY IHC 8/	12 C-29	ROBE	RT REEVES				ICP/070	0		
CREWITZIA-GPP ENTERPRISES 8/18 C-24   CAMPBELL/HAYDEN (!)   20 N   ICP/0700   ICP/1900	CREW-T2-FOR	RTUNA 22 8/	13 C-33	војс	RQUEZ/FORE	) (t)	·i					
FRONT END LOADER E-100	CREW-T2IA-GFF	PENTERPRIS	ES 8/18 C-24	_1		` '						
MT-T1-PVT-ALAN'S 8/16 E-40  ALAN WHARFF  2 N ICP/0700 ICP/1900  READ  JSOIAH MCELROY 1 N ICP/0700 ICP/1900  FEMT  SARA RATHBUN 1 N ICP/0700 ICP/1900  FEMT  DAVID MORRISEY 1 N ICP/0700 ICP/1900  FEMT  DAVID MORRISEY 1 N ICP/0700 ICP/1900  FEMT  OAVID MORRISEY 1 N ICP/0700 ICP/1900  FEMT  TO DAVID MORRISEY 1 N ICP/0700 ICP/1900  TO DAVID MORRISEY 1 N ICP/0700 ICP/1900  FEMT  TO DAVID MORRISEY 1 N ICP/0700 ICP/1900  FEMT  TO DAVID MORRISEY 1 N ICP/0700 ICP/1900  FEMT  TO DAVID MORRISEY 1 N ICP/0700 ICP/1900  TO DAVID MORRISEY 1 N ICP/0700  TO DAVID MORRISEY 1 N ICP/0700  TO DAVID MORRISEY 1 N ICP/0700  TO DAV	FRONT END L	OADER E-10	00									
READ  JSOIAH MCELROY  1 N ICP/0700 ICP/1900  FEMT  SARA RATHBUN  1 N ICP/0700 ICP/1900  FEMT  DAVID MORRISEY  1 N ICP/0700 ICP/1900  ICP	WT-T1-PVT-AL	AN'S 8/16 I	E-40	ALAN	WHARFF							
FEMT SARA RATHBUN 1 N ICP/0700 ICP/1900 FEMT DAVID MORRISEY 1 N ICP/0700 ICP/1900 FEMT DAVID MORRISEY 1 N ICP/0700 ICP/1900  7. Control Operations  Wop up as necessary to control the fire perimeter with due allowance for safety.  8. Special Instructions  Protect endangered Whitebark pline located in areas above 5000: Evaluate and protect footbridges on the North Fork of Coffee Creek Trail at N41 8.145 X W122 51.037 and N41 10.050 X W122 51.678.  9. Division/Group Communications Summary Finction Frequency - RX Frequency - RX Tone System Channel System Channel Command 164.7750 171.5375 6 C39 SPECIAL 10 Sections University System Channel System Channel System Channel System Channel Channel System Channel Channel System Channel System Channel System Channel Channel Channel System Channel Channel Channel System Channel Channel Channel System Channel Channel Channel Channel System Channel Chan	READ			JSOI/	H MCELROY							
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Protect endangered Whitebark pine located in areas above 5000'. Evaluate and protect footbridges on the North Fork of Coffee Creek Trail at N41 8.145 X W122 51.037 and N41 10.050 X W122 51.678.  9.	woh uh as nece	ssary to con	norme me ber	meter	with due allowa	ance to	r satety.	•				
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9.	Evaluate and pr 51 678	otect footbrid	iges on the No	inth For	k of Coffee Cre	ek Tra	il at N41	8.145	W122 51.03	37 and N	41 10.0	)50 X W122
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           Command         164.7750         171.5375         6         C39 SPECIAL         10           Factical Div/Group         168.0500         168.0500         6         NIFC T-1         3           Logistics         Air to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planning Section Chief)         Date Prepared         Time Prepared           C. Dennett         Gordon Martin PSC1         08/09/14         2000	51.67 <b>G</b> .											
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           Command         164.7750         171.5375         6         C39 SPECIAL         10           Factical Div/Group         168.0500         168.0500         6         NIFC T-1         3           Logistics         Air to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planning Section Chief)         Date Prepared         Time Prepared           C. Dennett         Gordon Martin PSC1         08/09/14         2000												
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Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           Command         164.7750         171.5375         6         C39 SPECIAL         10           Factical Div/Group         168.0500         168.0500         6         NIFC T-1         3           Logistics         Air to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planning Section Chief)         Date Prepared         Time Prepared           C. Dennett         Gordon Martin PSC1         08/09/14         2000	O			Divin								
Command   164.7750   171.5375   6   C39 SPECIAL   10     10     10   10   10   10   10	والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج	Frequency - F	XX Frequency		Annual desired Control of the State of		<del>ar mairin kiran kanan da mandera de</del>	~~~	annel	Suata		Ohr'
Compared by (Resource Unit Leader)   Compared   Compare	Command								···	oystem		Channel
Air to Ground 165.9875 165.9875 COFFEE A/G 15  Prepared by (Resource Unit Leader) C. Dennett Gordon Martin PSC1  Approved by (Planning Section Chief)  O8/09/14  Date Prepared 08/09/14  2000	Tactical Div/Group									***************************************		
Prepared by (Resource Unit Leader) C. Dennett  Approved by (Planning Section Chief) Cordon Martin PSC1  Approved by (Planning Section Chief) O8/09/14  Date Prepared O8/09/14  Date Prepared O8/09/14	Logistics			-		1411						
Prepared by (Resource Unit Leader)  Approved by (Planning Section Chief)  Date Prepared  08/09/14  Time Prepared  08/09/14	Air to Ground	165 9875	165 08	75		COEF	EE MO	-	15			
C. Dennett Gordon Martin PSC1 08/09/14 2000					ed by (Planning S	_		<u> </u>	- Annabaran	Г	Time D	
NCC 2014	C. Dennett		•			San Marie		Th		4		- ,
	ICS 204			L		<i>y = ]/ .</i> al						

Division A	Assignmer	t List	1. Branch	ı			2. Divísion		-
3. Incident Name			4. Operational	and the control of the first state of the					
	EE COMPLE	X		08/10/14		unday	Day Shift 0	700 - 070	0
5. Operations Chief	BDIICE D	CARLISLE	Operatio	ons Personne		·	- VE) (0.114 = -		
Operations Chief	BRUCER	CARLISLE		Air Attack S			or KEVIN WE		
Branch Director	MARC WA	LBURN/RICH	HERRERA(T)	Safety Office		VISUI	DARROLL /		FEINIDEDO (T)
6.		LE DOTTI THE	Resources A	Contractive Contra	New Property Control		JON LEE/B	RUCE 5	TEINBERG (T)
Strike Team/Task For	ca/ Pasauraa Da	rianatar	Leader			Trans.			
				Pe	ers.	Y/N	Drop Off PT./		Pick Up PT./Time
CREW-T2IA-FL ST			RLES RUSHIN		20	N	ICP/070		ICP/1900
CREW-T2IA-FL ST #	#Z 0/Z1 U-4U		N LONGFELL	.OW	20	N	COYOTI		ICP/1900
			D JOHNSON		1	N	ICP/070		ICP/1900
FEMP FEMT			WOODS-BASY	YE	1	N	COYOTI		ICP/1900
			MY DENTON		1	N	COYOTI		ICP/1900
REM1		GLE	NN LAUB		4	N	СОУОТ		ICP/1900
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1									
7. Control Operations	-								
7. Control Operations	5								
Mop up as necessary	to control the	e fire perimeter	with due allow	ance for sa	fety.				
<i>}</i>									
3. Special Instruction									
2 to 1 work/rest guide Backhaul trash and e	elines apply to	Coyote tactics	s. Excessive sh	nifts need IC	Сар	proval.			
Protect endangered \			eas above 5000	)'.					
Evaluate and protect	Stoddard Cal	oin site and Ho	dges Cabin (N4	11 09.124 x	W1	22 50. <del>(</del>	627) and footb	ridaes or	the north fork of
Coffee Creek Trail at	N41 08.145 >	W122 51.037	and N41 10.05	0 x W122 5	51.67	78.	,	0	
9.		Divis	sion/Group Comr						
	quency - RX I	requency - TX	Tone	System	************	*************	Channel	System	Channel
	64.7750	171.5375	6	C39 SPE			10	Cystem	Charillei
Factical Div/Group 10	68.2000	168.2000	6	NIFC T			4	· · · · · · · · · · · · · · · · · · ·	
ogistics						<u> </u>			
Air to Ground 16	65.9875	165.9875		COFFEE	A/G	-	15		
Prepared by (Resource U	Jnit Leader)		ved by (Planning S	ection Chief)		7 1	Date Prepared	7	ime Prepared
C. Dennett		Gordo	n Martin PSC1	Morth 1		1	08/09/14		2000
ICS 204			Fin	al	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Page	of ICS 204 Forms

C. Dennett

Divisio	on Assignme	ent liet	1. Branch	1			2. Divis	ion/Group	·	
3. Incident Name			4. Operational	Period	H. G. Grande (n. c.)				Y Mariana	
	OFFEE COMPL	.EX		08/10	tion of the second	unday	Day Shift	: 0700 - 07	'00	
5,	Jabuar	B OTBUING	Operatio							
Operations Chief Operations Chief	BRUCE	R CARLISLE					or PAT RUS			
	NAA DO 1	MAI DUDNIGIC	all to the property property and a con-	1	ck Super	visor		L ABEYTA		
Branch Director	MARC V	VALBURN/RIC	H HERRERA (t)	Safety	William Control		DON STU	JKEY/MAF	RK HEL	M
6.			Resources A	ssigned						
Strike Team/Task	Force/ Resource	Designator	Leader		Num of Pers.	Trans.	Drop Off P	T./Time	Pick	Up PT./Time
CREW-T1- REDI	DING IHC 8/12	C-25 M/	ALLIA/CASTILLO	(t)	20	N	DP1/0	700	D	P1/1900
CREW-T2IA-FIRE	STORM 3 15-D	8/12 C-30 RC	ON SARTAIN	****	20	N	DP1/0	700	D	P1/1900
CREW-T2IA-NC-	-NCS-1 8/21 C	C-41 MI	CHAEL JAMES E	LAKE	20	N	DP1/0	700	D	P1/1900
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		-								
							144-44-44			
7. Control Operat	tions							[		
Mop up as neces	sany to control	the fire perime	ter with due allow	anaa fa	r aafatu					
wop up as neces	sary to control	are me perime	ter with due allow	ance io	Salety	•				
8. Special Instruc	tions			***************************************						
Be aware of poter Protect endanger	ntial for danger ad Whitebark r	ous hidden mi	ne shafts in the vi	cinity of יר	Holland	d Mine	N41 08.817	x W122 4	7.656.	
rotect endanger	ed willebalk p	ine located in	areas above 5000	J.						
9			Division/Group Com		***************	ımary				
Function Command	Frequency - RX	Frequency - TX			stem		Channel	System		Channel
	164.7750	171.5375	6		PECIAL		10			
Tactical Div/Group	168.6000	168.6000	6	NIF	C T-3		5	·		
Logistics	105.00=	10								
Air to Ground	165.9875	165.9875		1 -	EE A/G	<u> </u>	15			
Prepared by (Resou A. WEBSTER RE			proved by (Planning S rdon Martin PSC1		)e()///		Date Prepare 08/09	1	Time Pr	
ICS 204		301	Fir	/ /	97 JUN	70/	00/08	9/14 Page	of	2000 ICS 204 Forms

Divisio	n Assignm	ent List	1. Branch			2. Division/Group STRUCTURE/IA			
3. Incident Name	<u>-</u>		4. Operational l		SINUCIONEIIA				
	OFFEE COMPL	.EX		08/10/14		unday	Day Shift 07	'00 - 070C	)
5. Operations Chief	Januar.	D OADLIOLE	Operatio	ns Personn					
Operations Chief	BRUCE	R CARLISLE					or T. STUKEY/		LO/D. DAVIS
Branch Director	MADO	MAL DUDNIDIO	LIEDDED (T)	Air Attack S		visor	DARROLL A		·
	IMARC V	VALBURN/RICE	HERRERA (T)	Safety Office	ngia vi sumo a serve		DON STUKE	ΞΥ	
6,			Resources A						
Strike Team/Task	Force/ Resource	Designator	Leader	1	um of ers.	Trans. Y/N	Drop Off PT./T	ïme	Pick Up PT./Time
NG-S/T-T3-XTF	R 3275C 8/16	E-74 SC	OTT ALVORD		22	N	ICP/0700	)	ICP/1200
NG-S/T-T3-412	9C 8/18 E-79	MIT	CH HIGGINS		22	N	ICP/0700	)	ICP/1200
OFFEE TF1:		K.G	ILLILAND/C.LO\	/ELL(t)	2	N	ICP/0700	)	ICP/1900
ENG-T3-CA-SH	IF-341 8/15 E	-93 JES	SE LOEFFLER		5	N	ICP/0700		ICP/1900
ENG-T3-PLATT	E CYN 2 8/15	E-81 CO	DY COX		5	N	ICP/0700		ICP/1900
ENG-T3-ELK CI	RK B455 8/15	E-82 DAV	/ID ALEX PARK	s	4	N	ICP/0700		ICP/1900
ENG-T4-HTF-42	23 8/14 E-59	СНІ	RISTOPHER S L	OOMIS	4	N	ICP/0700		ICP/1900
ENG-T3-TMFX-	B39 8/14 E-8	3 CAS	SEY JAGGERS		4	N	ICP/0700		ICP/1900
ENG-T7-SHF-P	T42 8/15 E-94	1 JOH	IN CHANDLER		2	N	ICP/0700		ICP/1900
Control Operat	ions								
rovide engine su	apport to Division	ons A and Y du	ring mop-up oper	ations.					
Special Instruct	tions								
•									
e available for IA	A dispatch.								
		Dir	vision/Group Comn	nunications	Sumi	marv			
Function	Frequency - RX	Frequency - TX	Tone	System			hannel	System	Channel
ommand	164.7750	171.5375	6	C39 SPE			10	,	23.7.131
ctical Div/Group	154.2950	154.2950	6	VFIRE:	23		8		
gistics					·	<del>                                     </del>			
to Ground	165.9875	165.9875		COFFEE	A/G		<sub>7</sub> 15		
repared by (Resour	•	App	oved by (Planning Se		11	1/1	Date Prepared	l Ti	me Prepared
Webster RESL			Ion Martin PSC1	month		ZV	08/09/14		2000
CS 204			Fĺn	ial 2				Page	of ICS 204 Form

3. Incident Name	Divisio	n Assignme	ent List	1. Branch	1		2. Divis	ion/Group	CUT	
Special Instructions  Find and hold line along Coffee Creek Road. Keep road clear.  Special Instructions  Finding Procurery Road Road Road Road Road Road Road Road	3. Incident Name			4. Operational F				INI	<u>ІОПІ</u>	
Operations Chief TIM HENRY Division/Supervisor Unit NACE Parameter Chief Plane Chief Officer Safety Officer Saf		FFEE COMPL	.EX			unday	Day Shift	. 0700 - 07	700	
Operations Chief Sinanc Director Safety Officer Saf		TIAGLIES	UDV	Operatio			T.=			
Surfect   Surf		I IIVI TEI	VK I				LIOHN W	AGNER		
Resources Assured this Perod:   Strike Team/Task Forcel Resource Designator   Leader   Perod:   Time   Pick Up PT/Time	,					VISOF				
Strike Team/Task Force/ Resource Designator   Leader   Name   Trans   Process   Part   Part   Process   Part   P										
ENGINE S/T-T3-4055C 8/18 E-78			T						r	
PRONT END LOADER E-100  GARY WARNER  1 N CP/1900  CP/0600  CP/0600					Pers.	Y/N	Drop Off P	T./Time	Pick	Up PT./Time
Control Operations Patrol and hold line along Coffee Creek Road. Keep road clear.  Division/Group Communications Summary Patrolons  Special Instructions  Division/Group Communications Summary Patrolon Frequency RX Frequency TX Tone System Channel System Channel 164 7750 171.5375 6 C39 SPECIAL 10 added 165 9875 165 9875 COFFEE A/G 15  Approved by Great Communications Summary Patrolon Frequency RX Frequency TX Tone System Channel System Channel 164 2950 164 2950 6 VFIRE 23 8 9 9 164 2950 164 2950 165 9875 165 9875 COFFEE A/G 15 Date Prepared Time Prepared OB/09/14 2000					) 18	N	ICP/1	900	IC	P/0600
Patrol and hold line along Coffee Creek Road. Keep road clear.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel Tommand 164.7750 171.5375 6 C39 SPECIAL 10 actical Div/Group 154.2950 154.2950 6 VFIRE 23 8 ogistics if to Ground 165.9875 165.9875 COFFEE A/G 15  Prepared by (Resource Unit Leader) Approved by (Planting Section Chief) Date Prepared O8/09/14 2000	FRONT END LOA	ADER E-100	GAF	RY WARNER	1	N	ICP/1	900	IC	P/0600
Patrol and hold line along Coffee Creek Road. Keep road clear.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel Industrial System Channel Industrial Indust										
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Patrol and hold line along Coffee Creek Road. Keep road clear.  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel Industrial System Channel Industrial Indust				14.						W
Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel or This Prepared by (Resource Unit Leader)  Webster RESL  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel System Channel This Prepared Total Total System Channel Total To	7. Control Operati	ons	-							
Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel or This Prepared by (Resource Unit Leader)  Webster RESL  Division/Group Communications Summary  Function Frequency - RX Frequency - TX Tone System Channel System Channel System Channel This Prepared Total Total System Channel Total To		a alama Caffa	· OI- DI- I							
Division/Group Communications Summary   Function   Frequency - RX   Frequency - TX   Tone   System   Channel   System   Channel   System   Channel   One   System   Channel   System	Patroi and noid iin	e along Collec	e Creek Road. I	keep road clear.						
Division/Group Communications Summary   Function   Frequency - RX   Frequency - TX   Tone   System   Channel   System   Channel   System   Channel   One   System   Channel   System										
Division/Group Communications Summary   Function   Frequency - RX   Frequency - TX   Tone   System   Channel   System   Channel   System   Channel   One   System   Channel   System										
Division/Group Communications Summary   Function   Frequency - RX   Frequency - TX   Tone   System   Channel   System   Channel   System   Channel   One   System   Channel   System										
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           command         164.7750         171.5375         6         C39 SPECIAL         10           actical Div/Group         154.2950         154.2950         6         VFIRE 23         8           ogistics         If to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planting Section Chief)         Date Prepared 08/09/14         Time Prepared 2000           Webster RESL         08/09/14         2000	3. Special Instruct	ions							***************************************	
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           command         164.7750         171.5375         6         C39 SPECIAL         10           actical Div/Group         154.2950         154.2950         6         VFIRE 23         8           ogistics         If to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planting Section Chief)         Date Prepared 08/09/14         Time Prepared 2000           Webster RESL         08/09/14         2000										
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           command         164.7750         171.5375         6         C39 SPECIAL         10           actical Div/Group         154.2950         154.2950         6         VFIRE 23         8           ogistics         If to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planting Section Chief)         Date Prepared 08/09/14         Time Prepared 2000           Webster RESL         08/09/14         2000										
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           command         164.7750         171.5375         6         C39 SPECIAL         10           actical Div/Group         154.2950         154.2950         6         VFIRE 23         8           ogistics         If to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planting Section Chief)         Date Prepared 08/09/14         Time Prepared 2000           Webster RESL         08/09/14         2000										
Function         Frequency - RX         Frequency - TX         Tone         System         Channel         System         Channel           command         164.7750         171.5375         6         C39 SPECIAL         10           actical Div/Group         154.2950         154.2950         6         VFIRE 23         8           ogistics         If to Ground         165.9875         165.9875         COFFEE A/G         15           Prepared by (Resource Unit Leader)         Approved by (Planting Section Chief)         Date Prepared 08/09/14         Time Prepared 2000           Webster RESL         08/09/14         2000										
Command   164.7750   171.5375   6   C39 SPECIAL   10	9.					***				
actical Div/Group 154.2950 154.2950 6 VFIRE 23 8 ogistics ir to Ground 165.9875 165.9875 COFFEE A/G 15 Prepared by (Resource Unit Leader) Webster RESL OR 204						<del></del>		System		Channel
ogistics in to Ground 165.9875 165.9875 COFFEE A/G 15 Prepared by (Resource Unit Leader) Webster RESL Approved by (Planning Section Chief) Date Prepared 08/09/14 2000						-				
Prepared by (Resource Unit Leader)  Webster RESL  Approved by (Planning Section Chief)  O8/09/14  Date Prepared  08/09/14  2000		104.2330	104.2800	0	VEIKE 23		8			
Prepared by (Resource Unit Leader)  Approved by (Planning Section Chief)  Date Prepared 08/09/14  2000		165 0075	165 0075		COFFEE AVO		4.5			
Webster RESL 08/09/14 2000				oved by (Dlassings)		1			<b></b> ,	
CD 2014	Nebster RESL	oc offic Leader)	Appr					- 1		· .
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Division Assignment List				1. Branch					2. Division/Group			
Incident Name     C	OFFEE CO	OMPLEX		4 Operational	Period							
5.	Orr EE O			Operatio	08/10		Sunday	Day Sh	ift 0700 - 0	700		
Operations Chief	BR	UCE R CARLIS	LE				Superviso	PrADAM H	JEYDER			
Operations Chief						ck Super		DARROLL ABEYTA				
Branch Director	LAI	RRY WRIGHT			Safety	ety Officer		JON LEE/BRUCE STEINBERG			JRERG	
6.				Resources A	ssianed	this Peri	od			9 / = //	TO CITY OF THE PROPERTY OF THE	
Strike Team/Tas	sk Force/ Res	ource Designator	T	Leader	<u> </u>	Num of Pers.		Drop Off	PT./Time	Р	ick Up PT./Time	
CREW-T1-ELK	MT IHC 8/	/20 C-38	CHEV	YEYO MUNK		19		COY	OTE		ICP/1200	
CREW-T1-SALM	ON RIVER II	HC 8/18 C-37	WILLI	AM M ROBINS	SON	20	N	COY	OTE		ICP/1200	
FEMP			STEV	E GUERRERO	)	1	N	COY	OTE		ICP/1200	
FEMT			CHRI	S BRIDGER		1	N	COY	OTE		ICP/1200	
								·				
											,,	
									·····			
									***************************************			
										····		
<ol><li>Control Opera</li></ol>	tions											
Continue to cons	struct direct	t line										
communication const	oti dot direo	into.										
<ol><li>Special Instruction</li></ol>	ctions											
Prepare for extra	ction prior	to 1200 hrs for	return f	o ICP								
2 to 1 work/rest of	guidelines a	apply to Coyote	tactics	. Excessive sh	ifts nee	ed IC ap	proval.					
Backhaul trash a	nd excess	equipment.				•						
^												
9. Function	Frequency -	RX Frequency		ion/Group Comr Tone	A contraction of the contraction of	ons Sum stem		hannel	0		Ol :	
Command	164.775			6		PECIAL		10	System	•	Channel	
Factical Div/Group	168.237			6		T-6		7				
_ogistics								-				
Air to Ground	165.987	75 165.98	75		COFF	EE A/G	<del> </del>	15				
Prepared by (Resou	urce Unit Lead	der)	Approv	ed by (Planning S			-	Date Prepa	red	Time	Prepared	
			M	~/////////////////////////////////////	124	1			9/14		2000	
ICS 204		in	-	Ein	al				Paga		100 00 1 =	

Division Assignment List				1. Branch			2. Div	2. Division/Group			
3. Incident Name	n Assignme	INT LIST		4 Operational	Dorind					M	
	FFEE COMPLE	ΞX	***************************************	4 Operational	08/10/	14 S	unday	Day Sh	ift 0700 - 0	700	
5.				Operation	ons Perso			<u></u>	<u></u>		
Operations Chief	BRUCE I	R CARLISLE	=				Supervis	JASON	KRALING		
Operations Chief					Air Attac				LL ABEYT	A	
Branch Director	LARRY V	VRIGHT			Safety C	Officer					
6.				Resources A	ssigned i	his Peri	od				
Strike Team/Task	Force/ Resource D	esignator		Leader		Num of	Trans.	Drop Off	PT./Time		de Un DE CE
CREW-T1-UKON			/CITU	SMITH	***************************************	Pers.	Y/N			1-1	ck Up PT./Time
READ	IOWITIC 6/19			DAN LUKAS		20	N		OTE		ICP/1200
						1	N		0700		ICP/1200
FEMP				COCHRAN		1	N		OTE		ICP/1200
FEMP		J	EFFK	EY DACPAN	0	1	N	COA	OTE		ICP/1200
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	•••										
				, , , , , , , , , , , , , , , , , , ,					····		
7. Control Operat	ions					1	<u>.</u>				<u></u>
<b>.</b>											
Continue to const	ruct direct line.										
3. Special Instruct	tions										
·											
Prepare for extrac	ction prior to 120	00 hrs for re	turn to	ICP.							
2 to 1 work/rest g	uidelines annly	to Covote ta	ectics	Evoessive s	hifte naa	d IC an	nroval				
Backhaul trash an			.0000.	EXOCOSIVE SI	inio nee	u IO ap	piovai.				
9.			Divisi	on/Group Com	municatio	ns Sum	mary				
20000000000000000000000000000000000000	Frequency - RX	Frequency - 7	ΓX	Tone	Sys	tem	C	hannel	Systen	1	Channel
Command	164.7750	171.5375		6	C39 SI		-	10			
Factical Div/Group	166.7250	166.7250	)	6	NIF	C T-5		6			
ogistics.											
Air to Ground	165.9875	165.9875			1	EE AJG		215			
Prepared by (Resour	ce Unit Leader)			ed by (Planning S			Less	Date Prepa		Time	Prepared
A. Webster RESL		G	ordon	Martin PSC1	- 6			08/0	09/14		2000
ICS 204				Fii	nal	E.			Page	of	ICS 204 Forms

	on Assign	ment List	1. Branch	11		2. Divisio	n/Group	
<ol> <li>Incident Name</li> <li>C</li> </ol>	OFFEE COM	PLEX	4 Operationa	ふけんしゅつ ベル・・・ けつがん とうりゅうしゅん かんけん	Sunday	Day Chiff	0700 - 070	
5.	10-11-11-11-11-11-11-11-11-11-11-11-11-1		Operati	ons Personnel	Juliuay	Day Offit	0700-070	U
Operations Chief	BRUC	ER CARLISLE		Division/Group	Superviso	ir		
Operations Chief				Air Attack Supe	rvisor	DARROLL	ABEYTA	
Branch Director	LARR	Y WRIGHT		Safety Officer				
6.			Resources	Assigned this Per	iod			
Strike Team/Tas	sk Force/ Resour	ce Designator	Leader		Trans. Y/N	Drop Off PT	./Time	Pick Up PT./Time
					<u>.</u>			
Control Onore	£							
7. Control Opera	tions							
Patrol by air.								
3. Special Instruc	ctions					-		
				•				
9.		n.	vision/Group Com	munications C.	· · · · · · · · · · · · · · · · · · ·			
Function	Frequency - RX	Frequency - TX	Tone	System	The state of the s	nannei	System	Channel
Command	164.7750	171.5375	6	C39 SPECIA		10	- yoldiii	Онанпеі
actical Div/Group	168.2000	168.2000	6	NIFC T-2		4		
ogistics								
ir to Ground	165.9875	165.9875		COFFEE ALC		15		
Prepared by (Resou			roved by (Planning S	Section Chief)	14	Date Prepared	,	ime Prepared
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ICS 204 Forms

Divisio	on Assignr	nent List	1. Branch			2. Division/0	STAG	ING
3. Incident Name			4. Operationa	and the second of the contract				
	OFFEE COM	'LEX		A CONTRACTOR OF THE PARTY OF TH	unday	Day Shift 07	00 - 0700	
5. Operations Chief	lonuo.	E CADLICI E	Operati	ons Personnel	·			
Operations Chief Operations Chief	RKOC	E CARLISLE		Division/Group S		<u>r</u>		
Operations Chief Branch Director				Air Attack Super	visor			
				Safety Officer				
6.		<del></del>		Assigned this Peri			<del></del>	
Strike Team/Task	k Force/ Resourc	e Designator	Leader	Pers.	Y/N	Drop Off PT./Ti	me	Pick Up PT./Time
NT-T1-CJ'S E-3	9	Ki	ENNY HOOPER	1	N	ICP/0700		ICP/1200
PACK STRING		M	ATT CARSON	1	N	ICP/0700		ICP/1900
PACK STRING		M	IKE MCFADIN	1	N	ICP/0700		ICP/1900
PACK STRING		E	RIK CORDTZ	1	N	ICP/0700		ICP/1900
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	······					· .		
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C-wheel Once								
. Control Opera	lions							
tage for line ass	signment.							
_	-							
. Special Instruc	ctions							
Switch to tactical	of assigned	division						
Witori to taotioa.	01 000191100	arv 101011.						
) Function	Eroquene: D		Division/Group Con	**************************************	other consensus the second			
Function command	Frequency - R) 164.7750	( Frequency - T) 171.5375	X Tone	System C39 SPECIAL		nannel 10	System	Channel
actical Div/Group	166.7250	166.7250	6		-			
ogistics	100.7200	100.7200	0	NIFC T-5		6		
ir to Ground	165 0975	165.0075		COFFEE		45		
Prepared by (Resou	165.9875	165.9875	pproyed by (Planning	COFFEE A/G		15	1	
NEBSTER RE		' A	Phionen na Gelaubilda	Seletion (allet)		Date Prepared	Ti	me Prepared
V. AAEDOILK KL	:SL		A STATE OF THE PARTY OF THE PAR		ļ	08/09/14		2000

# AIR OPERATIONS SUMMARY

PREPARED BY: Billy Monahan PREPARED DATE/TIME: Aug 9,2014, 1830 hrs

-			
AIR OPS	6. PERSONNEL	3. REMARKS (Safety Notes, Hazards, Air Operations S Wire rich environment. Terrain influenced wind t Study Flight Hazard Map. Flight Follow with Red. See & Avoid. Utilize effective communication wit jurisdictional boundaries.  Center Helibase (O86): N 40° 58.970' x W 122° 41620 Watch for CHP aircraft conducting search and rescue.	Coffee Fire (CA-SHF-002423)
	Phone	Notes, Hazards, Ai ent. Terrain influ Map. Flight Fol effective comm laries. N 40° 58.970' x 1 conducting searc	23)
	7. FREQUENCIES	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 Aviatior See & Avoid. Utilize effective communication with neighboring Units when operating near jurisdictional boundaries.  Center Helibase (086): N 40° 58.970' x W 122° 41.620  Watch for CHP aircraft conducting search and rescue mission Stoddard Lake/Billy Peak area	OPERATIONAL PERIOD: DATE
	ΜA	nent, etc.): Bet a Thorougl Repeater Net. ng Units when dard Lake/Billy I	OD: \TE: 8/10/14 S
	FM	n Briefing. General Avia operating nea <sup>D</sup> eak area	RIOD: DATE: 8/10/14 START TIME: 0830
	8. FI)	tion, r	
	FIXED-WING	4. MEDEVAC A/C:  * Order through Redding dispatch as needed NVG/Hoist Redding Guard Copter826	TIME: 2030 (Su
	# Avail / Type/	AC A/C: rough ispatch as : Redding yter826	30 SUNRISE: 0607 SUNSI (Sunset times at Weaverville)
	# Avail / Type/ Make-Model / FAA N# / Base(s)	5. TFR: #4-0740 3.5 NM radius 10.5 FT Center point 41 9 . 24 122 49 .472 * Utilize FTA Procedures	END TIME: 2030 SUNRISE: 0607 SUNSET: 2025 (Sunset times at Weaverville)

6. PERSONNEL	Phone	7. FREQUENCIES	AM	TI S	<u>,</u>	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / 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	<u></u>	Lead planes	Order as needed
ATGS Craig Hall Craig Short	970-799-1231	COMMAND RPT:	RX:164.7750 TX:171.5375 Tone 6	1.7750 .5375 e 6		Base FAX #:	Redding ATB: (530) 226-2433
HEB2: Larry Helsley	530-623-0616				Þ.	ATGS Aircraft	119AB 4579N
Center Helibase	530-605-7334						
DECK: Jeremy McBrayer		DECK FREQ: 163.1000			Ψįņ	E-38 Water Tender	E-42 Crash Rescue (Trinity CenterFire)

9. HELICOPTERS (Use Additional Sheets As Necessary)

		Γ	T	I	T
HT-793	H-6MW	H-506	H-527	Н-553	FAA N#
		N	2	ယ	Τγ
Sky Crane	KMAX	Bell 205 A1++	Bell 205	Bell 407	FAA N# TY MAKE/MODEL
Weav airport	Center H.B	Center H.B	Center H.B	Center H.B	BASE
0900	0900	0900	0900	0900	AVAIL START
0830	0830	0830	0830	0830	START
Water Drops	Water Drops/Cargo	IA/Bucket/Cargo Kvle Tolosano	Assigned to SHF For IA	Recon	REMARKS
					FAA N# TY M
					7
					MAKE/MODEL
					BASE
			į		AVAIL
					AVAIL START
					REMARKS

Prepared I	AIX	16 20	15 Coffe	14 CAL	<sup>13</sup> W X <sub>3</sub>	12 WX 2	11 C49	10 <b>C39</b>	9 Serv	8 VFIR	7 R5 T-6	6 NIF	5 NIF	4 NIF	3 NIF	2 SHF	HR L	# 오	co	
Kevin Harper くり	Prepared By (Communications Unit)	AIR GUARD	Coffee A/G	CALCORD	3	2	C49 Special	C39 Special	Service Net	VFIRE 23	Γ-6	NIFC T-5	NIFC T-3	NIFC T-2	NIFC T-1	SHF Repeat	Repeat	Function	MMUNICA	
なげ	ons Unit)	Guard					Repeater	Repeater	Repeater	VFIRE 23 Tact	R5 T-6	Tact 5	Tact 3	Tact 2	Tact 1	SHF Forest Net	SHF Forest Net	Channel Name/Trunked Radio System Talkgroup	COMMUNICATIONS PLAN	NCIDENT RADIO
		ALL DIVISIONS	Air to Ground	Medivac A/G			Command	Command	Service Net	Struc Grp/IA, Night	Division C	Div. M, Staging	Div. Y	Div. B, Div. T	Division, A	Forest Net Tone 9	Forest Net Tone 1	Assignment	Coffee Fire	Incident Name
		168.6250	165.9875	156.0750	162.5000	162.4750	173.6750	164.7750	164.1250	154.2950	168.2375	166.7250	168.6000	168.2000	168.0500	171.5750	171.5750	RX Freq NorW		***************************************
County: Trinity	Incident Locatio		156.7				156.7	156.7		156.7	156.7	156.7	156.7	156.7	156.7			RX Tone/NAC		
State: CA Latitude :	Incident Location: Trinity Center	168.6250	165.9875	156.0750			169.8875	171.5375	164.8250	154.2950	168.2375	1667250	168.6000	168.2000	168.0500	169.1000	169.1000	TX Freq Nor W	8/9/14 1830	Date/Time Prepared
	Last Clone: 8/8/14 @ 0600	110.9	156.7	156.7			156.7	156.7	110.9	156.7	156.7	156.7	156.7	156.7	156.7	100.0	110.9	Tx Tone/NAC		
	8/8/14 (	A	Α	Α			>	>	A	A	≻	Α	Α	≻	D .	A	Þ	Mode A, D or M	8/10/1	Operation
	D 0600	Ground to Air Emergency		Medivac Only Tone 6 , 156.7			Tone 6, 156.7 Linked to C39	Tone 6, 156.7 Linked to C49	Tone 1, 110, Bonanza King	Tone 6, 156.7	Tone 6, 156.7	Tone 6, 156.7	Tone 6, 156.7	Tone 6, 156.7	Tone 6, 156.7	Tone 9, 100.0 Weaver Bally	Tone 1, 110.9 Bonanza King	Remarks	8/10/14 to 8/11/14 0700-0700	Operational Period Date/Time

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 PLAN	1. INCIDENT N. Coffee Co			ATE REPARED 09/14	RED rs	4. OPERATIONAL PERIOD 08/10-11/2014 0700-0700				
- Andreas		5. INCIDENT MEDICA	AL COVER	AGE PLAN						
MEDICAL AID STA	TIONS			LOCA	TION				PARA YES	MEDICS NO
Coffee ICP		House just so	outh of	the kitche	en				XX	<del></del>
REM1, Captain Laub		Div B or as a	ssigne	d by DIVS	or Safety	(Coyot	e)			XX
FEMP Hambel		Div Y or as a	ssigne	d by DIVS	S or Safety	(Coyot	e		XX	
FEMT'Rathbun, FEMP Mori	risey	Div A or as a	ssigne	d by DIVS	S or Safety					XX
FEMT Denton, FEMP Wood	s	Div B or as a	ssigne	d by DIVS	or Safety	(Coyote	e)		XX	1
FEMT Bridger, FEMP Guen	rero	Div C or as a	ssigne	d by DIVS	S or Safety	(Covot	e)		XX	<u> </u>
FEMP's Cochran, Dacoano		Div M or as a	ssigne	d by DIV	S or Safety	(Covot	e)		XX	1
		6. TRANSP						-		
	A. AME	BULANCE SERVICE	ES / All	R AND GRO	UND					
NAME			ADDF			Р	HONE	<u> </u>	PARAI YES	MEDICS NO
Trinity Life Support		Weaverville,	CA.			RICC (530)2	26-2	499	Х	
CHP H-16 (Hoist) Daylight h	rs only	Benton Airfie	ld, Red	dding, CA	•	RICC (530)2	26-2	499	х	
CalFire 102 (Hoist) Daylight	hrs only	Kneeland, C/	4			RICC (530)2	26-2	499		х
CNG 826 (Hoist/NVG) 24 hr	S	Redding, CA		***************************************		RICC (530)2	26-2	499		
REACH Air Ambulance		3775 Flight A	ve. Re	edding, CA	١.	RICC (530)2	26-2	499	Х	
PHI Air Medical		1524 East St	. Redd	ing , CA		RICC (530)2	26-24	499	Х	
		B. INCIDENT A	MBULANO	CES					1	· · · · · · · · · · · · · · · · · · ·
NAME			LOCATION PARAMEDIC YES I						MEDICS NO	
Hoopa 83 (Ground Ambula	ince)	Staged at Co	Coffee ICP XX							
		7. HOSF	PITALS							
NAME	ADDRES			ELTIME	PHON	F HELIPAD			BURNO	ENTER
	410 N. Taylor St. Weav		AIR	GRND	FRON		YES	NO	YES	NO
Trinity Hospital  Mercy Medical Center	N 40 34.13 / W 122 23 2175 Rosaline Ave. Re	.70	15 M	45 M	530-623-5541		X			Х
Level 2 Trauma Shasta Regional Medical Center	N 40 34.13 / W 122 23 1100 Butte, Redding, C	.67	25 M	1.5 H	530-225-72	01	Х			Х
Level 3 Trauma	N 40 35.18 / W 122 23		25 M 1.5 H 530-243-4042 X				Х			Х
UC Davis Medical Ctr. Level 1 Trauma	2315 Stockton Blvd. Sa Ca. N 38 33,17 / W 12	acramento,							Х	
	8. M	EDICAL EMERGE	NCY PR	ROCEDURE	S			Annual Control		
IN-C	AMP CARE				LINI	EMER	SENC	IES	***************************************	
Minor Injuries or illnesses			Star	t of shift:	notify your	Div Sup	of E	MT's a	nd	
<ul> <li>Seek aid directly at the</li> </ul>			equ	ipment yo	u have ava	ilable fo	r rest	onse.		
Unit open 0600 hrs to:			No	tify Divisio	on Supervis	sor or Co	ommi	unicati	ons	
Moderate to severe Injuries			• R	eport any	medical en	nergenci	es or	the C	ommand	Ch
Contact Communicati			• G	ive your lo	ocation and	lat / lon	g, if p	possibl	e	
Med Unit staffed after i      MEDI evalence by add					ture of the					
<ul> <li>MEDL available by cell or on Logistics Net</li> </ul>	pnone 916-215-273				r of injured					
Medical facility transports			* R	equest EM	IT's or othe	r medic	al res	ources	§	
USFS Hospital Liaison	and Forcet Sofety O	fficor			pe of evac					
will be contacted through		TRICE!			lance/Hoist					
	(MEDICAL UNIT LEADER)		8	ve rend	ezvous loc				ong	
	nney, Mike Hazlet	t MEDL				ED BY (SAF		HICER)		
	With the									

**Medical Information** 

Pit Viper Bite



Yes there are "rattlesnakes", Pit Vipers in our area.

Rattlesnakes normally use their "bite" to eat and defend. If you see one before they strike flag and avoid the area. More

you interact with the snake (moving or killing them) the higher the

chance of being bitten.

The reaction of pit viper venom poisoning is quite variable, depending on the circumstances of the bite. Important factors include the species, size and health of the snake, age and health of the victim, circumstances that led up to the bite, number of bites and their locations on the body your are bitten, and quality of the care rendered to the person, both in the field and in the hospital. Statistics vary; most accidental bites occur to the lower extremities. The next most common anatomic site is the upper extremity. Most bites occur around dawn or dusk, during warmer months, when snakes and people are more active outdoors.

About 75% to 80% of pit viper bites result in envenoming. The snake may voluntarily choose to save its venom for its next meal rather than waste it on a large human. Approximately 35% of cases are

rather than waste it on a large human. Approximately 35% of cases are mild envenomations, 25% moderate, and 10% to 15% severe.



The reaction of venom poisoning can be divided into local and systemic signs and symptoms. After most pit viper bites, severe burning pain at the site begins within minutes. Swelling then progresses outward to a variable extent from the bite site. Over hours a bitten extremity can swell all the way to the trunk. Blood may persistently ooze from fang marks, marking the presence of anticoagulant substances in the venom. Bruising is common, both locally and at more remote sites, as the vasculature becomes leaky and RBCs escape into the soft tissues. Fang marks are usually evident as small puncture wounds, but the precise bite pattern can be misleading. A snake may make contact only with a single fang. Thus the associated signs and symptoms should be considered more than the bite pattern in determining whether a bite was inflicted by a pit viper or another snake.

#### Treatment: It all starts with keeping the victim and others calm!!!!

- ABCs treat anaphylaxis if it occurs.
- Wound care, clean and dress the wound.
- Splint the extremity if possible (watch for blood flow restrictions as swelling occurs)
- Keeping the extremity below the heart if possible
- It is better to walk towards responders rather than lying down and waiting for them to respond.
- Remember if you use a snake bite kit that further research is needed to define the risks and benefits of
  mechanical suction in crotaline venom poisoning. Other devices producing lesser degrees of suction, such as
  kits with small, rubber suction cups, are of no benefit.
- Venous constriction band or pressure immobilization inhibit the systemic spread of venom. In a porcine model, lymphatic constriction bands decreased systemic venom absorption without increasing local tissue swelling.

Anti Venom is available in this area. If it is a simple bite with no signs of shock or allergic reaction an incident helicopter may be your best choice of evacuation.

Contact the Medical Unit for more info. ©

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Scott McKenney, MEDL

DATE & TIME:
August 9, 2014

## Coffee Complex Human Resource Message August 10, 2014

#### **FIRE**

Fatigue...... Be aware of fatigue having a negative impact on

your conduct and speech

Integrity...... Integrity and Honesty are vital on a fire. If you

mess up, fess up, whatever you did can most likely be fixed if you report it as soon as you are

aware of it.

Respect....... Treat others as you would like to be treated

Example...... Set an example. Realize you influence

others around you, therefore, always conduct

yourself in a professional and competent

manner, but still have fun!

"What we hope to do with ease, we must learn first to do with diligence." -Samuel Johnson

We are what we repeatedly do. Excellence, then, is not an act, but a habit.

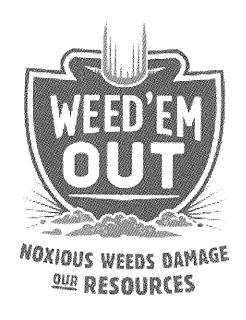
-Aristotle

Janine Summy, Human Resource Specialist

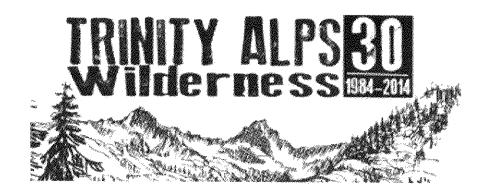


#### WEED WASH

## Hours of operation 0700-1200 1230-1800 1900-2200



Location is 2.3 miles South of Coffee Creek Road on Highway 3



Activities are occurring throughout Trinity County in 2014 to celebrate the 30<sup>th</sup> anniversary of the Trinity Alps Wilderness

The Trinity Alps were first traditional hunting grounds for the Wintun and other native peoples and, after the arrival of Europeans, were utilized for cattle grazing, hard rock gold mining and, more significantly water. Emerald and Sapphire Lakes up the Stuart's Fork drainage were tapped in the early part of the 20th century with a significant pipe and siphon system that delivered water to the La Grange mine, which at that time was one of the largest hydraulic mines in the world.

The United States Congress designated the Trinity Alps Wilderness in 1984. This System of lands provides clean air, water, and habitat critical for rare and endangered plants and animals.

The Trinity Alps geographic location, high elevations and diverse geology, including serpentine soils, which it shares with much of the larger Klamath Mountains area, all contribute to the Alps significant level of biodiversity.

Black bears are common (despite the name, they are often colored brown or blond), sharing the area with an abundance of other wildlife species.

Trinity Alps Quick Facts:

525,636 Acres of Land

55 Lakes

550 Miles of Trail

17 Miles of the Pacific

Crest Trail

Elevations up to 9000 feet

2 Wild and Scenic River Systems (Salmon and Trinity)

Formerly known as the Salmon-Trinity Alps Primitive Area

Managed by 3 National Forests

Information and graphics from: wilderness.net and trinityalpswilderness.org

